

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1	Agriser	AS00 001	FVIIa Coagulation factor VIIa (50 µg)	50 µg	53624	5%	As Per Rule
2	Agriser	AS00 001-500	FVIIa Coagulation factor VIIa (500 µg)	500 µg	293165	5%	As Per Rule
3	Agriser	AS01 001	ClpC Chloroplastic form of HSP100	100 µl	63909	5%	As Per Rule
4	Agriser	AS01 002	Lhcb3 LHCII type III chlorophyll a/b-binding protein	0,5 mg	63909	5%	As Per Rule
5	Agriser	AS01 003	Lhcb2 LHCII type II chlorophyll a/b-binding protein	50 µg	53624	5%	As Per Rule
6	Agriser	AS01 004	Lhcb1 LHCII type I chlorophyll a/b-binding protein	50 µg	53624	5%	As Per Rule
7	Agriser	AS01 005	Lhca1 PSI type I chlorophyll a/b-binding protein	0,5 mg	64384	5%	As Per Rule
8	Agriser	AS01 006	Lhca2 PSI type II chlorophyll a/b-binding protein	0,5 mg	63909	5%	As Per Rule
9	Agriser	AS01 007	Lhca3 PSI type III chlorophyll a/b-binding protein	0,5 mg	63909	5%	As Per Rule
10	Agriser	AS01 008	Lhca4 PSI type IV chlorophyll a/b-binding protein	0,5 mg	63909	5%	As Per Rule
11	Agriser	AS01 009	Lhcb5 CP26 chlorophyll a/b-binding protein of plant PSII	50 µl	63909	5%	As Per Rule
12	Agriser	AS01 010	Lhcb6 CP24 chlorophyll a/b-binding protein of plant PSII	50 µl	53624	5%	As Per Rule
13	Agriser	AS01 011 CHLAMYset	Set of 4 Chlamydomonas anti-Lhc antibodies	50 µl (Lhcb2, Lhcb5, Lhcbm5), 100 µl (Lhcb4)	207736	5%	As Per Rule
14	Agriser	AS01 011set	Set of 10 plant anti-Lhca and anti-Lhcb antibodies	0,5 mg: AS01 005, AS01 006, AS01 007, AS01 008, AS01 002, AS04 04550 µg: AS01 004, AS01 00350 µl: AS01 009, AS01 010	310253	5%	As Per Rule
15	Agriser	AS01 012	DS5a Drosophila 26S proteasome subunit Rpn10	50 µl	53624	5%	As Per Rule
16	Agriser	AS01 014	AMBP Alpha-1-microglobulin	200 µl	63909	5%	As Per Rule
17	Agriser	AS01 015	A1AGP Alpha-1-acid glycoprotein	200 µl	63909	5%	As Per Rule
18	Agriser	AS01 016	PsbA D1 protein of PSII, C-terminal (chicken)	100 µl	68656	5%	As Per Rule
19	Agriser	AS01 016S	PsbA D1 protein of PSII positive control/quantitation standard	100 µl	37011	5%	As Per Rule
20	Agriser	AS01 017	RbcL Rubisco large subunit, form I (chicken)	50 µl	67706	5%	As Per Rule
21	Agriser	AS01 017S	RbcL Rubisco positive control/quantitation standard	100 µl	37011	5%	As Per Rule
22	Agriser	AS01 018	GlnA Glutamine synthetase	50 µl (16 mg/ml)	53624	5%	As Per Rule
23	Agriser	AS01 019	S5a human 26S proteasome subunit	100 µl	63909	5%	As Per Rule
24	Agriser	AS01 020	Helicobacter pylori	200 µl	63909	5%	As Per Rule
25	Agriser	AS01 021A	NifH Nitrogenase iron protein	200 µg	72295	5%	As Per Rule
26	Agriser	AS02 023	BSA Bovine serum albumin	50 µl (6,24 ug/µl)	72295	5%	As Per Rule
27	Agriser	AS03 027	Chicken IgY pre-immune IgY (50 mg)	50 mg	31947	5%	As Per Rule
28	Agriser	AS03 029	SCGB2A2 Mammaglobin-A	100 µg	72295	5%	As Per Rule
29	Agriser	AS03 029S	SCGB2A2 Mammaglobin-A, Blocking peptide for anti-mammaglobin antibodies	100 µg (0,6 µg/µl)	38276	5%	As Per Rule
30	Agriser	AS03 030	AtpB Beta subunit of ATP synthase (chloroplastic + mitochondrial) (chicken antibodies)	100 µl	67706	5%	As Per Rule
31	Agriser	AS03 030S	AtpB Positive control/quantitation standard	100 µl	37011	5%	As Per Rule
32	Agriser	AS03 031	mPGES-1 glutathione dependent prostaglandin E synthase	50 µl	53624	5%	As Per Rule
33	Agriser	AS03 031-1ml	mPGES-1 glutathione dependent prostaglandin E synthase (1ml)	1 ml	537782	5%	As Per Rule
34	Agriser	AS03 031S	mPGES-1 glutathione dependent prostaglandin E synthase protein positive control	50 µl (21 µg)	38276	5%	As Per Rule
35	Agriser	AS03 032	PsbS 22 kDa Lhc-like PSII protein (chicken)	100 µl	67706	5%	As Per Rule

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36	Agrisera	AS03 035A	SPS Sucrose phosphate synthase, global	50 µg	53624	5%	As Per Rule
37	Agrisera	AS03 035-ALP	SPS Sucrose phosphate synthase, global, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
38	Agrisera	AS03 035-HRP	SPS Sucrose phosphate synthase, global, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
39	Agrisera	AS03 036	Elip2 Early light inducible protein 2	200 µl	53624	5%	As Per Rule
40	Agrisera	AS03 037	RbcL Rubisco large subunit, form I (rabbit)	50 µl	53624	5%	As Per Rule
41	Agrisera	AS03 037A	RbcL Rubisco large subunit, form I (affinity purified)	50 µg	53624	5%	As Per Rule
42	Agrisera	AS03 037-ALP	RbcL Rubisco large subunit, form I, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
43	Agrisera	AS03 037B	RbcL Rubisco large subunit, form I, Biotin conjugated (40 µg)	40 µg	78307	5%	As Per Rule
44	Agrisera	AS03 037-HRP	RbcL Rubisco large subunit, form I, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
45	Agrisera	AS04 038	PsbB CP47 protein of PSII	50 µl	50776	5%	As Per Rule
46	Agrisera	AS04 039	AMBP Bikunin	200 µl	78149	5%	As Per Rule
47	Agrisera	AS04 040	AMBP Bikunin (mice)	200 µl	78149	5%	As Per Rule
48	Agrisera	AS04 041	THP Allopregnanolone	100 µl	72295	5%	As Per Rule
49	Agrisera	AS04 041S	THP Allopregnanolone steroid standard	10 mg	49194	5%	As Per Rule
50	Agrisera	AS04 042P	PsaC PSI-C core subunit of photosystem I (PsaC antibody + PsaC protein positive control)	50 µl anti-PsaC antibody, 100 µl PsaC protein standard	68656	5%	As Per Rule
51	Agrisera	AS04 042S	PsaC PSI positive control/quantitation standard	100 µl	49194	5%	As Per Rule
52	Agrisera	AS04 043	cFBPase Cytosolic fructose-1,6-bisphosphatase (cytoplasm marker in photosynthetic tissues)	50 µl	53624	5%	As Per Rule
53	Agrisera	AS04 045	Lhcb4 CP29 chlorophyll a/b binding protein of plant PSII	0,5 mg	64384	5%	As Per Rule
54	Agrisera	AS04 047	PsaE PSI-E subunit of photosystem I (monocot)	100 µl	63909	5%	As Per Rule
55	Agrisera	AS04 049	PsaK PSI-K subunit of photosystem I	100 µl	63909	5%	As Per Rule
56	Agrisera	AS04 050	PsaO PSI-O subunit of photosystem I	100 µl	63909	5%	As Per Rule
57	Agrisera	AS04 051set	Photosynthesis Tool Kit - quantitation	50 µl of respective antibody, 100 µl of each protein standard, 2 x 10 µl of secondary antibody, 10 ml of ECL reagent.	155838	5%	As Per Rule
58	Agrisera	AS04 052	COXII Cytochrome oxidase subunit II (plant)	100 µl	67706	5%	As Per Rule
59	Agrisera	AS04 053A	COXII Plant Cytochrome oxidase subunit II (affinity purified)	50 µg	53624	5%	As Per Rule
60	Agrisera	AS04 053A-200	COXII Cytochrome oxidase subunit II (200 µg)	200 µg	124667	5%	As Per Rule
61	Agrisera	AS04 054	AOX1/2 Plant alternative oxidase 1 and 2	50 µl	53624	5%	As Per Rule
62	Agrisera	AS04 055	GPX Glutathione peroxidase (chloroplastic)	100 µl	67706	5%	As Per Rule
63	Agrisera	AS05 056	ExoS Exoenzyme S	100 µl	72295	5%	As Per Rule
64	Agrisera	AS05 057	Yersinia pseudotuberculosis	200 µl	67706	5%	As Per Rule
65	Agrisera	AS05 059	PsbR 10 kDa protein of PSII	100 µl	67706	5%	As Per Rule
66	Agrisera	AS05 060	PsbW Small subunit W of PSII	100 µl	67706	5%	As Per Rule
67	Agrisera	AS05 061	HSP70 salmonid heat shock protein 70	100 µl	67706	5%	As Per Rule
68	Agrisera	AS05 061A	HSP70 Salmonid heat shock protein 70, Affinity purified	200 µg	72295	5%	As Per Rule
69	Agrisera	AS05 062	HSC70 salmon heat shock cognate protein 70	100 µl	67706	5%	As Per Rule

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70	Agrisera	AS05 063	HSP90 Heat shock protein 90	100 µl	65808	5%	As Per Rule
71	Agrisera	AS05 065R	ER Estrogen receptor	100 µg	72295	5%	As Per Rule
72	Agrisera	AS05 066	PsbX small subunit X of PSII	200 µl	53624	5%	As Per Rule
73	Agrisera	AS05 067	POR Protochlorophyllide oxidoreductase	50 µl	53624	5%	As Per Rule
74	Agrisera	AS05 067-10	POR Protochlorophyllide oxidoreductase (10 µl)	10 µl	33530	5%	As Per Rule
75	Agrisera	AS05 068	GDH1 Glutamate dehydrogenase 1	100 µl	67706	5%	As Per Rule
76	Agrisera	AS05 070set	Educational antibody kit - photosynthesis	50 µl / tube of each primary antibody, 100 µl / tube of each protein standard, 20 µl (2 x 10 µl) of secondary antibody, 10 ml trial pack of ECL reagent.	230204	5%	As Per Rule
77	Agrisera	AS05 071	AtpH ATP synthase subunit c (chloroplastic)	200 µl	53624	5%	As Per Rule
78	Agrisera	AS05 073	CAH3 Carbonic anhydrase	100 µl	67706	5%	As Per Rule
79	Agrisera	AS05 074	GDC-H H protein of glycine decarboxylase complex (GDC)	200 µg	62485	5%	As Per Rule
80	Agrisera	AS05 075	SHMT Serine hydroxymethyltransferase	0,5 mg	67706	5%	As Per Rule
81	Agrisera	AS05 077	NCAM 2 Neural cell adhesion molecule 2	100 µg	88434	5%	As Per Rule
82	Agrisera	AS05 078	MYST4 histone acetyltransferase KAT6B	100 µg	78149	5%	As Per Rule
83	Agrisera	AS05 079	STC-1 stanniocalcin-1	100 µl	72295	5%	As Per Rule
84	Agrisera	AS05 081	CPX2 Coproporphyrinogen III oxidase, isoform 2	100 µl	67706	5%	As Per Rule
85	Agrisera	AS05 082	Lhca5 PSI type V chlorophyll a/b-binding protein	1 mg	63909	5%	As Per Rule
86	Agrisera	AS05 083	HSP70/HSC70 Heat shock protein 70/Heat shock cognate protein 70 (serum)	100 µl	65649	5%	As Per Rule
87	Agrisera	AS05 083A	HSP70/HSC70 Heat shock protein 70/Heat shock cognate protein 70, Affinity purified	50 µg	53624	5%	As Per Rule
88	Agrisera	AS05 084	PsbA D1 protein of PSII, C-terminal (rabbit antibody) (thylakoid membrane marker)	50 µl	53624	5%	As Per Rule
89	Agrisera	AS05 084A	PsbA D1 protein of PSII, C-terminal (affinity purified)	50 µg	53624	5%	As Per Rule
90	Agrisera	AS05 084A-ALP	PsbA D1 protein of PSII, C-terminal, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
91	Agrisera	AS05 084A-FITC	PsbA D1 protein of PSII, C-terminal, FITC conjugated	40 µg	69447	5%	As Per Rule
92	Agrisera	AS05 084A-HRP	PsbA D1 protein of PSII, C-terminal, HRP-conjugated (40 µg)	40 µg	74985	5%	As Per Rule
93	Agrisera	AS05 085	AtpB Beta subunit of ATP synthase (chloroplastic + mitochondrial) (rabbit antibodies)	50 µl	53624	5%	As Per Rule
94	Agrisera	AS05 085-10	AtpB Beta subunit of ATP synthase (chloroplastic + mitochondrial) (rabbit) (10 µl)	10 µl	32580	5%	As Per Rule
95	Agrisera	AS05 086	UGPase UDP-glucose pyrophosphorylase (cytoplasm marker)	50 µl	53624	5%	As Per Rule
96	Agrisera	AS05 087	GnRHa gonadotropin-releasing hormone agonist (200 µl)	200 µl	72295	5%	As Per Rule
97	Agrisera	AS05 087-20	GnRHa gonadotropin-releasing hormone agonist (20 µl)	20 µl	33530	5%	As Per Rule
98	Agrisera	AS05 088	GnRHa gonadotropin-releasing hormone agonist	200 µl	72295	5%	As Per Rule
99	Agrisera	AS05 090	Lci5 low carbon dioxide induced protein number 5	100 µl	67706	5%	As Per Rule
100	Agrisera	AS05 092	PsbO 33 kDa of the oxygen evolving complex (OEC) of PSII (anti-peptide)	100 µl	67706	5%	As Per Rule
101	Agrisera	AS05 093	PrxQ Peroxiredoxin, thioredoxin reductase	200 µl	53624	5%	As Per Rule
102	Agrisera	AS05 094A	FtsH6 ATP-dependent zinc metalloprotease FtsH6 (chloroplastic)	2x100 µg	67706	5%	As Per Rule
103	Agrisera	AS05 095	STC-1 stanniocalcin-1	100 µl	72295	5%	As Per Rule

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104	Agrisera	AS05 096	TOP2 DNA topoisomerase II	200 µl	53624	5%	As Per Rule
105	Agrisera	AS06 101	KLK14 Kallikrein 14	100 µg	72295	5%	As Per Rule
106	Agrisera	AS06 102	KLK5 Kallikrein 5	200 µl	67706	5%	As Per Rule
107	Agrisera	AS06 103	rpro-KLK5 pro-Kallikrein 5	200 µl	67706	5%	As Per Rule
108	Agrisera	AS06 104	PsaF PSI-F subunit of photosystem I (plant)	50 µl	53624	5%	As Per Rule
109	Agrisera	AS06 105	PsaH PSI-H subunit of photosystem I (plants)	200 µl	53624	5%	As Per Rule
110	Agrisera	AS06 108	PsaL PSI-L subunit of photosystem I	200 µl	53624	5%	As Per Rule
111	Agrisera	AS06 109	PsaN PSI-N subunit of photosystem I	200 µg	53624	5%	As Per Rule
112	Agrisera	AS06 111	CP43' IsiA homolog of plant CP43	200 µg	53624	5%	As Per Rule
113	Agrisera	AS06 112	PsbE Alfa subunit of Cytochrome b559 of PSII	50 µl	53624	5%	As Per Rule
114	Agrisera	AS06 113	PsbF beta subunit of Cytochrome b559 of PSII	200 µl	53624	5%	As Per Rule
115	Agrisera	AS06 114	PsbY Small subunit Y of PSII	200 µl	53624	5%	As Per Rule
116	Agrisera	AS06 115	PsbZ ycf9 protein of PSII	200 µl	53624	5%	As Per Rule
117	Agrisera	AS06 116	PGL35 Plastoglobulin 35; FIB1a; FBN1a	200 µl	53624	5%	As Per Rule
118	Agrisera	AS06 117	Lhcb4 CP29 (Lhcb4) homolog, Chlamydomonas	100 µl	63909	5%	As Per Rule
119	Agrisera	AS06 118	Pre-apoplastocyanin	200 µl	53624	5%	As Per Rule
120	Agrisera	AS06 119	Cyt f Cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex (algal)	50 µl	67706	5%	As Per Rule
121	Agrisera	AS06 120	FOX1 plasma membrane ferroxidase FLP1	200 µl	53624	5%	As Per Rule
122	Agrisera	AS06 121	FDX1 Ferredoxin	50 µl	53624	5%	As Per Rule
123	Agrisera	AS06 122	CRD1 Cyanobacterial homolog of plant CHL27 cyclase	50 µl	53624	5%	As Per Rule
124	Agrisera	AS06 123	CPX1 coproporphyrinogen III oxidase, isoform 1	100 µl	67706	5%	As Per Rule
125	Agrisera	AS06 125	FeSOD Chloroplatic Fe-dependent superoxide dismutase	50 µl	53624	5%	As Per Rule
126	Agrisera	AS06 126	Fer1 Ferritin 1 (pre-apoferritin)	200 µl	53624	5%	As Per Rule
127	Agrisera	AS06 127	VTG Sole vitellogenin	200 µl	67706	5%	As Per Rule
128	Agrisera	AS06 128	LOX Lipoxygenase	50 µl	53624	5%	As Per Rule
129	Agrisera	AS06 128A	LOX Lipoxygenase (Affinity purified)	50 µg	56156	5%	As Per Rule
130	Agrisera	AS06 130	FtsH9 ATP-dependent zinc metalloprotease FtsH9 (chloroplatic)	2x200 µg	67706	5%	As Per Rule
131	Agrisera	AS06 136	HYL1 Hyponastic leave phenotype ds-RNA binding protein	50 µl	53624	5%	As Per Rule
132	Agrisera	AS06 141	PC Plastocyanin	50 µl	53624	5%	As Per Rule
133	Agrisera	AS06 142-16	PsbQ 16 kDa protein of the oxygen evolving complex (OEC) of PSII	200 µl	53624	5%	As Per Rule
134	Agrisera	AS06 142-23	PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-protein)	200 µg	67706	5%	As Per Rule
135	Agrisera	AS06 142-33	PsbO 33 kDa of the oxygen evolving complex (OEC) of PSII (anti-protein)	50 µl	53624	5%	As Per Rule
136	Agrisera	AS06 143	PsaH PSI-H subunit of photosystem I, Chlamydomonas	200 µl	53624	5%	As Per Rule
137	Agrisera	AS06 144	PsaG PSI-G subunit of photosystem I, Chlamydomonas	200 µl	53624	5%	As Per Rule
138	Agrisera	AS06 145	LTP vesicle-inducing protein in plastids (VIPP1)	200 µl	53624	5%	As Per Rule
139	Agrisera	AS06 146	PsbD D2 protein of PSII	50 µl	53624	5%	As Per Rule
140	Agrisera	AS06 151	COXIIb Algal Cytochrome oxidase subunit II b	50 µl	53624	5%	As Per Rule
141	Agrisera	AS06 152	AOX1 Algal Alternative oxidase 1	50 µl	53624	5%	As Per Rule

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142	Agrisera	AS06 153	CDC2 Cell-division-cycle kinase 2	50 µl	53624	5%	As Per Rule
143	Agrisera	AS06 154	PEN2 gamma-secretase subunit PEN-2	100 µg	63909	5%	As Per Rule
144	Agrisera	AS06 155	hScrib Protein LAP4	100 µl	67706	5%	As Per Rule
145	Agrisera	AS06 156	LRIG1 Lig-1 (chicken antibodies)	200 µg (1,5 µg/µl)	88434	5%	As Per Rule
146	Agrisera	AS06 157	PsbH Small subunit H of PSII	100 µl	67706	5%	As Per Rule
147	Agrisera	AS06 158	PsbI Small subunit I of PSII	200 µl	53624	5%	As Per Rule
148	Agrisera	AS06 159	NtrC Thioredoxin reductase (TR/TRxR) (algal)	200 µg	53624	5%	As Per Rule
149	Agrisera	AS06 163	Hcf101 High chlorophyll fluorescence phenotype protein	200 µl	53624	5%	As Per Rule
150	Agrisera	AS06 167	PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-peptide)	100 µl	67706	5%	As Per Rule
151	Agrisera	AS06 169	COR14b Cor14b-encoded cold regulated protein	100 µl	67706	5%	As Per Rule
152	Agrisera	AS06 170	CSD2 Chloroplastic Cu/Zn superoxide dismutase	50 µl	53624	5%	As Per Rule
153	Agrisera	AS06 171	PsbTn Tn protein of PSII	200 µl	53624	5%	As Per Rule
154	Agrisera	AS06 172	PsaA PSI-A core protein of photosystem I	50 µl	53624	5%	As Per Rule
155	Agrisera	AS06 173	AMBP Bikunin (50 µl)	50 µl	53624	5%	As Per Rule
156	Agrisera	AS06 174	HSP90C alfa-HSP90C, heat shock protein (algal)	100 µl	67706	5%	As Per Rule
157	Agrisera	AS06 175	HSP70B Stromal alfa-HSP70 (algal)	100 µl	67706	5%	As Per Rule
158	Agrisera	AS06 176	CGE1 Alfa-CGE1, chloroplastic GrpE homolog	100 µl	67706	5%	As Per Rule
159	Agrisera	AS06 178	HSF1 Heat shock factor 1	100 µl	67706	5%	As Per Rule
160	Agrisera	AS06 179	CDJ1 chloroplast DnaJ homolog 1	100 µl	67706	5%	As Per Rule
161	Agrisera	AS06 180	cAPX Ascorbate peroxidase (cytosolic) (plant)	100 µl	59953	5%	As Per Rule
162	Agrisera	AS06 181	GR Glutathione reductase	100 µl	68656	5%	As Per Rule
163	Agrisera	AS06 182	GLDH Galactono-1,4 lactone dehydrogenase	100 µl	67706	5%	As Per Rule
164	Agrisera	AS06 183	GS Glutathione synthase, GSH-S	100 µl	67706	5%	As Per Rule
165	Agrisera	AS06 185	SPS Sucrose phosphate synthase (maize)	50 µl	53624	5%	As Per Rule
166	Agrisera	AS06 186	Gamma-ECS Gamma glutamylcysteine synthase	100 µl	67706	5%	As Per Rule
167	Agrisera	AS06 192	THDOC Tetrahydrodeoxycorticosterone	100 µl	67706	5%	As Per Rule
168	Agrisera	AS06 193	IAA Indole 3 acetic acid	1 mg	63592	5%	As Per Rule
169	Agrisera	AS06 196	Fer2 Ferritin 2	200 µl	53624	5%	As Per Rule
170	Agrisera	AS06 198	FT/TSF Flowering locus T and twin sister of FT	50 µg	53624	5%	As Per Rule
171	Agrisera	AS06 202	Cyt c6 Thylakoid lumen cytochrome c6 protein (algal)	200 µl	53624	5%	As Per Rule
172	Agrisera	AS06 203A	IDH Isocitrate dehydrogenase (Cellular [compartment marker] of mitochondrial matrix)	50 µg	53624	5%	As Per Rule
173	Agrisera	AS07 204	FtsH3 + FtsH10 ATP-dependent zinc metalloprotease FtsH3 + FtsH10 (mitochondrial)	200 µg	53624	5%	As Per Rule
174	Agrisera	AS07 205	FtsH4 ATP-dependent zinc metalloprotease FtsH4 (mitochondrial)	200 µg	53624	5%	As Per Rule
175	Agrisera	AS07 206	Dehydrin (serum)	200 µl	49352	5%	As Per Rule
176	Agrisera	AS07 206A	Dehydrin (affinity purified serum)	50 µg	53624	5%	As Per Rule
177	Agrisera	AS07 207	PR-3 / CHN Class I chitinase	2 mg	67706	5%	As Per Rule
178	Agrisera	AS07 208	PR-2 GLU I Class I beta-1,3-glucanase	2 mg	67706	5%	As Per Rule
179	Agrisera	AS07 212	VDAC1-5 Voltage-dependent anion-selective channel protein 1-5	50 µg	53624	5%	As Per Rule

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180	Agrisera	AS07 212-ALP	VDAC1-5 Voltage-dependent anion-selective channel protein 1-5, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
181	Agrisera	AS07 212-HRP	VDAC1-5 Voltage-dependent anion-selective channel protein 1-5, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
182	Agrisera	AS07 213	V-ATPase Epsilon subunit of tonoplast H+ATPase	50 µl	53624	5%	As Per Rule
183	Agrisera	AS07 214	RFA Baker's yeast replication factor A	50 µl	53624	5%	As Per Rule
184	Agrisera	AS07 217	FtsZ Prokaryotic cell division GTPase (cyanobacterial)	50 µl	68656	5%	As Per Rule
185	Agrisera	AS07 218	Rubisco 557 kDa hexadecamer	50 µl	53624	5%	As Per Rule
186	Agrisera	AS07 219	CCS Chloroplastic copper chaperone for SOD	200 µl	53624	5%	As Per Rule
187	Agrisera	AS07 220	PhyA Phytochrome A	50 µg	53624	5%	As Per Rule
188	Agrisera	AS07 223	Fdx6 Ferredoxin 6	200 µg	53624	5%	As Per Rule
189	Agrisera	AS07 224	Fdx3 Ferredoxin 3	200 µg	53624	5%	As Per Rule
190	Agrisera	AS07 225	A12,2 RNA polymerase I subunit (homolog of Pol II Rpb9)	200 µg	53624	5%	As Per Rule
191	Agrisera	AS07 226	HemF Coproporphyrinogen III oxidase	200 µl	67706	5%	As Per Rule
192	Agrisera	AS07 227	HemY protoporphyrinogen oxidase	200 µl	67706	5%	As Per Rule
193	Agrisera	AS07 228	HemH Protoporphyrin ferrochelatase	200 µl	67706	5%	As Per Rule
194	Agrisera	AS07 233	HSC70/HSP70 Heat shock cognate protein 70 / heat shock protein 70	100 µl	67706	5%	As Per Rule
195	Agrisera	AS07 235	Toc34 chloroplast outer envelope membrane translocon complex protein (soluble domain)	50 µl	67706	5%	As Per Rule
196	Agrisera	AS07 236	Toc33 chloroplast outer envelope membrane translocon complex protein	50 µl	67706	5%	As Per Rule
197	Agrisera	AS07 237	Toc34 chloroplast outer envelope membrane translocon complex protein (denatured domain)	50 µl	67706	5%	As Per Rule
198	Agrisera	AS07 238	Toc34 Chloroplast outer envelope membrane translocon complex protein (GTPase domain)	50 µl	67706	5%	As Per Rule
199	Agrisera	AS07 239	Toc159 Chloroplast outer envelope membrane translocon complex protein	50 µl	67706	5%	As Per Rule
200	Agrisera	AS07 240	Psb29 Thylakoid membrane formation 1, THF1	200 µg	53624	5%	As Per Rule
201	Agrisera	AS07 241	PEPCK PEP carboxykinase	200 µl	53624	5%	As Per Rule
202	Agrisera	AS07 242	GOGAT Glutamine oxoglutarate aminotransferase	50 µl	53624	5%	As Per Rule
203	Agrisera	AS07 243	NtrC Thioredoxin reductase (TR/TRxR) (higher plants)	200 µg	53624	5%	As Per Rule
204	Agrisera	AS07 244	SLT2 Sodium sulfate transporter	200 µg	72295	5%	As Per Rule
205	Agrisera	AS07 246	Deg1 chloroplastic DegP-type serine protease 1	360 µg	67706	5%	As Per Rule
206	Agrisera	AS07 250	LHL4 LHC-like protein 4	200 µl	53624	5%	As Per Rule
207	Agrisera	AS07 251	FtsH10 ATP-dependent zinc metalloprotease FtsH10 (mitochondrial)	200 µl	53624	5%	As Per Rule
208	Agrisera	AS07 253	HSP101 ClpB heat shock protein, N-terminal (rabbit antibody)	50 µl	53624	5%	As Per Rule
209	Agrisera	AS07 254	HSP17,6 Cytosolic class I heat shock protein 17,6 (rabbit antibody)	50 µl	53624	5%	As Per Rule
210	Agrisera	AS07 255	HSP17,7 Cytosolic class II heat shock protein 17,7	50 µl	53624	5%	As Per Rule
211	Agrisera	AS07 256	SAL1 Sal1 phosphatase	100 µl	67706	5%	As Per Rule
212	Agrisera	AS07 257	PRK ribulose-5-P-kinase Phosphoribulokinase	50 µg	53624	5%	As Per Rule
213	Agrisera	AS07 257-ALP	PRK ribulose-5-P-kinase phosphoribulokinase, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
214	Agrisera	AS07 257-HRP	PRK ribulose-5-P-kinase Phosphoribulokinase, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
215	Agrisera	AS07 258	LOX-C Lipoxigenase (chloroplastic)	100 µl	67706	5%	As Per Rule
216	Agrisera	AS07 259	RbcS Rubisco small subunit (SSU)	50 µl	49352	5%	As Per Rule
217	Agrisera	AS07 259A	RbcS Rubisco small subunit (SSU) (affinity purified)	50 µg	53624	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
218	Agrisera	AS07 260	H+ATPase Plasma membrane H+ATPase (rabbit antibody)	50 µl	53624	5%	As Per Rule
219	Agrisera	AS07 265	eEF1b Elongation factor 1-beta	200 µl	53624	5%	As Per Rule
220	Agrisera	AS07 266	SMT1 Sterol methyltransferase 1	100 µg	67706	5%	As Per Rule
221	Agrisera	AS07 267	Xylose	50 µg	81630	5%	As Per Rule
222	Agrisera	AS07 268	Fucose	50 µg	81630	5%	As Per Rule
223	Agrisera	AS07 270	DnaK chloroplast stromal chaperone	50 µl	53624	5%	As Per Rule
224	Agrisera	AS07 271	DnaJ prokaryotic heat shock protein	200 µl	67706	5%	As Per Rule
225	Agrisera	AS07 272	A1i3 alpha-1-inhibitor 3	200 µg	67706	5%	As Per Rule
226	Agrisera	AS07 273	Ycf3 Photosystem I assembly protein ycf3	200 µl	53624	5%	As Per Rule
227	Agrisera	AS07 274	Ycf4 photosystem I assembly protein ycf4	200 µl	53624	5%	As Per Rule
228	Agrisera	AS07 275	PFOR pyruvate oxidoreductase	200 µg	72295	5%	As Per Rule
229	Agrisera	AS07 276	PTA phosphate acetyltransferase	200 µg	70554	5%	As Per Rule
230	Agrisera	AS08 277	APC allophycocyanin alpha and beta	50 µl	53624	5%	As Per Rule
231	Agrisera	AS08 278	R-PC R-phycocyanin	200 µl	67706	5%	As Per Rule
232	Agrisera	AS08 279	b-PE Phycoerythrobilin	200 µl	67706	5%	As Per Rule
233	Agrisera	AS08 280	B-PE phycoerythrobilin and phycourobilin	200 µl	67706	5%	As Per Rule
234	Agrisera	AS08 281	95 kDa Lcm (phycobilisome - to- thylakoid core linker with phycocyanobilin chromophore)	200 µl	53624	5%	As Per Rule
235	Agrisera	AS08 282	Lhc1 from PSI of red alga	200 µl	63909	5%	As Per Rule
236	Agrisera	AS08 283	HSP101 ClpB heat shock protein, N-terminal (chicken antibody)	200 µl	53624	5%	As Per Rule
237	Agrisera	AS08 284	HSP17,6 Cytosolic class I heat shock protein 17,6 (chicken antibody)	200 µl	53624	5%	As Per Rule
238	Agrisera	AS08 285	HSP21 Chloroplastic heat shock protein	50 µl	53624	5%	As Per Rule
239	Agrisera	AS08 286	HSP16,6 Class I heat shock protein 16,6 (cytosolic)	100 µl	67706	5%	As Per Rule
240	Agrisera	AS08 287	HSP101 ClpB heat shock protein, C-terminal	50 µl	53624	5%	As Per Rule
241	Agrisera	AS08 288	ASNA1 Arsenical pump-driving ATPase	200 µl	67706	5%	As Per Rule
242	Agrisera	AS08 290	HSP101 nuclear/cytoplasmic heat shock protein	200 µl	53624	5%	As Per Rule
243	Agrisera	AS08 292	Toc75 Outer chloroplast membrane translocon complex protein	50 µl	53624	5%	As Per Rule
244	Agrisera	AS08 294	ALD Fructose-1,6 bisphosphate aldolase	100 µl	67706	5%	As Per Rule
245	Agrisera	AS08 295	GLN1 GLN2 GS1 GS2 glutamine synthetase global antibody	50 µl	53624	5%	As Per Rule
246	Agrisera	AS08 296	GLN2 GS2, chloroplastic form of glutamine synthetase	400 µl	67706	5%	As Per Rule
247	Agrisera	AS08 298	CSP41b ribosome associated endonuclease (CRB)	200 µg	53624	5%	As Per Rule
248	Agrisera	AS08 300	1 PEB (4x) protein extraction buffer	5 x 2 ml (4x stock) allows up to 75 isolations of plant material (using 500 µl 1x PEB for 100 mg fresh weight) or 190 isolations of algal material (using 200 µl 1x PEB for cell amounts corresponding to 4-10 µg total chlorophyll)	24511	5%	As Per Rule
249	Agrisera	AS08 302	NDPK Nucleoside diphosphate kinase	50 µl	53624	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
250	Agrisera	AS08 304	AtpA Alpha subunit of ATP synthase, chloroplastic (plant)	50 µl	67706	5%	As Per Rule
251	Agrisera	AS08 305	PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-monocot protein)	100 µl	67706	5%	As Per Rule
252	Agrisera	AS08 307	UBQ11 Ubiquitin (serum)	50 µl	49352	5%	As Per Rule
253	Agrisera	AS08 307A	UBQ11 Ubiquitin (affinity purified)	50 µg	53624	5%	As Per Rule
254	Agrisera	AS08 308	SUMO1 Small ubiquitin-like modifier protein 1	1,5 mg	72295	5%	As Per Rule
255	Agrisera	AS08 309	RPS1 30S ribosomal protein S1	50 µl	53624	5%	As Per Rule
256	Agrisera	AS08 310	NR Nitrate reductase, assimilatory	100 µg	53624	5%	As Per Rule
257	Agrisera	AS08 312	AtpC Gamma subunit of ATP synthase (chloroplastic)	100 µl	67706	5%	As Per Rule
258	Agrisera	AS08 316	CURT1A Curvature thylakoid 1A	50 µg	53624	5%	As Per Rule
259	Agrisera	AS08 317	14,3,3C 14,3,3-like protein C	100 µl	69605	5%	As Per Rule
260	Agrisera	AS08 319	XTH-Xet XET5 Xyloglucan xyloglucosyl transferase	100 µl	69605	5%	As Per Rule
261	Agrisera	AS08 320	Pht1-6 root phosphate transporter isoform 1-6	100 µl	69605	5%	As Per Rule
262	Agrisera	AS08 321	Pht1-1/2 Root phosphate transporter isoform 1-1 and 1-2	100 µl	69605	5%	As Per Rule
263	Agrisera	AS08 322	Exo1 exoglucanase isoenzyme 1	100 µl	69605	5%	As Per Rule
264	Agrisera	AS08 324A	PsaE PSI-E subunit of photosystem I (affinity purified)	50 µg	53624	5%	As Per Rule
265	Agrisera	AS08 325	ARF1 ADP-ribosylation factor 1	50 µl	53624	5%	As Per Rule
266	Agrisera	AS08 326	Sar1 Secretion-associated and Ras-related protein 1	200 µl	53624	5%	As Per Rule
267	Agrisera	AS08 327	Sec21p Gamma subunit, COP vesicles	50 µl	53624	5%	As Per Rule
268	Agrisera	AS08 328	Abeta (1-42) Amyloid-beta peptide 1-42	100 µl	58371	5%	As Per Rule
269	Agrisera	AS08 329	Abeta (1-42) Amyloid-beta peptide 1-42	100 µl	58371	5%	As Per Rule
270	Agrisera	AS08 330	PetC Rieske iron-sulfur protein of Cyt b6/f complex	50 µl	53624	5%	As Per Rule
271	Agrisera	AS08 330S	PetC Rieske iron-sulfur protein of Cyt b6/f complex, protein standard	250 µl	49194	5%	As Per Rule
272	Agrisera	AS08 331	L7/L12 Ribosomal protein	200 µl	67706	5%	As Per Rule
273	Agrisera	AS08 333	NAB1 nucleic acid binding protein 1, Chlamydomonas	50 µl	53624	5%	As Per Rule
274	Agrisera	AS08 335	Conglutin gamma lupin-specific globulin	50 µl	53624	5%	As Per Rule
275	Agrisera	AS08 338	ASY1 Asynaptic phenotype protein 1 (monoclonal)	50 µg	60744	5%	As Per Rule
276	Agrisera	AS08 339	HDZipl1-1 homeodomain-leucine zipper transcription factor	50 µg	60744	5%	As Per Rule
277	Agrisera	AS08 340	LOX2 Lipoxigenase 2	100 µg	60744	5%	As Per Rule
278	Agrisera	AS08 341	VRN2 Vernalization protein 2	100 µg (2x50 µg)	69605	5%	As Per Rule
279	Agrisera	AS08 343A	Cyt c Cytochrome c	50 µg	53624	5%	As Per Rule
280	Agrisera	AS08 344	slr1641 ATP-dependent chaperone clpB	100 µl	67706	5%	As Per Rule
281	Agrisera	AS08 345	Toc75 Protein TOC75-3, chloroplastic, POTRA domain 1	200 µl	53624	5%	As Per Rule
282	Agrisera	AS08 346	HSP90-1 heat shock protein 90-1	50 µl	53624	5%	As Per Rule
283	Agrisera	AS08 347	HSP70 Heat shock protein 70 (mitochondrial)	2 x 50 µg	53624	5%	As Per Rule
284	Agrisera	AS08 348	HSP70 Heat shock protein 70 (chloroplastic)	200 µl	68656	5%	As Per Rule
285	Agrisera	AS08 349	SUMO3 Small ubiquitin-like modifier protein 3 (peptide antibody)	50 µg	53624	5%	As Per Rule
286	Agrisera	AS08 350	DnaK2 Heat shock protein 70-2 (HSP70-2)	200 µl	67706	5%	As Per Rule
287	Agrisera	AS08 351	Toc75 Protein TOC75-3, chloroplastic, POTRA domain 3	50 µl	53624	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
288	Agrisera	AS08 355	slr0156 ATP-dependent chaperone clpB	100 µl	67706	5%	As Per Rule
289	Agrisera	AS08 357	Abeta (1-42) Amyloid-beta peptide 1-42	100 µl	58371	5%	As Per Rule
290	Agrisera	AS08 358	SNCA Alpha-synuclein	100 µl	58371	5%	As Per Rule
291	Agrisera	AS08 359	IAPP Human IAPP (amylin) 1-37, specific for the native hormone having a disulphide-bridge between Cys2-Cys7	50 µl	53624	5%	As Per Rule
292	Agrisera	AS08 365	GTA MCP Gene Transfer Agent (GTA) major capsid protein (MCP)	200 µl	67706	5%	As Per Rule
293	Agrisera	AS08 368	APX L-ascorbate peroxidase	50 µl	53624	5%	As Per Rule
294	Agrisera	AS08 369	Tip18,3 Thylakoid lumen 18,3 kDa protein	200 µl	67706	5%	As Per Rule
295	Agrisera	AS08 371	HSP70 Heat shock protein 70 (cytoplasmic)	50 µl	53624	5%	As Per Rule
296	Agrisera	AS08 371S	HSP70 Positive control/quantitation standard		37011	5%	As Per Rule
297	Agrisera	AS08 372	Pex14p Peroxisomal marker	50 µg	53624	5%	As Per Rule
298	Agrisera	AS08 374	KatG catalase peroxidase (HPI), cyanobacterial	200 µl	67706	5%	As Per Rule
299	Agrisera	AS08 375	HemC Porphobilinogen-Deaminase (PBG)	200 µl	67706	5%	As Per Rule
300	Agrisera	AS09 018S	GlnA glutamine synthetase positive control/quantitation standard	250 µl	49194	5%	As Per Rule
301	Agrisera	AS09 146S	PsbD D2 protein of PSII positive control/quantitation standard	250 µl	49194	5%	As Per Rule
302	Agrisera	AS09 380	BAM Beta-amylase, Biotin conjugated	10 mg	68656	5%	As Per Rule
303	Agrisera	AS09 383	AO ascorbate oxidase, Biotin conjugated	10 mg	68656	5%	As Per Rule
304	Agrisera	AS09 384	AO ascorbate oxidase	1 mg	80681	5%	As Per Rule
305	Agrisera	AS09 407	Lhcb5 CP26 (Lhcb5) homolog, Chlamydomonas	50 µl	53624	5%	As Per Rule
306	Agrisera	AS09 408	Lhcbm5 Chlorophyll a-b binding protein of LHCI	50 µl	53624	5%	As Per Rule
307	Agrisera	AS09 409set	Rubisco quantitation kit (Western blot)	1 x 50 µl of AS03 037, RbcL Rubisco large subunit, form I and form II (amount enough for 50-100 Western blots) 1 x 100 µl of AS01 017S, Rubisco protein standard (0,15 pmoles / µl, amount enough for generation of standard curve in 34 assays (standard curve: 0,0625 pmoles, 0,125 pmoles, 0,25 pmoles) 2 x 2 ml of AS08 300, Protein extraction buffer (amount enough for 48 isolations of plant material, using 500 µl 1x PEB for 100 mg fresh weight) or 120 isolations of algal material (using 200 µl 1x PEB for	103307	5%	As Per Rule
308	Agrisera	AS09 413	FtsZ1 and 2 Plant cell division protein FtsZ1 and FtsZ2	50 µl	53624	5%	As Per Rule
309	Agrisera	AS09 414	Cytokinin Trans-zeatin riboside (1mg)	1 mg	42232	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
310	Agrisera	AS09 415	Cytokinin N6-isopentenyladenosine (1 mg)	1 mg	42232	5%	As Per Rule
311	Agrisera	AS09 416	Cytokinin Dihydrozeatin riboside (1mg)	1 mg	42232	5%	As Per Rule
312	Agrisera	AS09 417	Cytokinin Meta-topolin riboside (1 mg)	1 mg	42232	5%	As Per Rule
313	Agrisera	AS09 418	Cytokinin Ortho-topolin riboside (1 mg)	1 mg	42232	5%	As Per Rule
314	Agrisera	AS09 419	Cytokinin Cis-zeatin riboside (1mg)	1 mg	42232	5%	As Per Rule
315	Agrisera	AS09 420	IAA Indole-3-acetic acid (C1') (1mg)	1 mg	42232	5%	As Per Rule
316	Agrisera	AS09 421	IAA indole-3-acetic acid (N1) (for immunolocalization)	200 µg	42232	5%	As Per Rule
317	Agrisera	AS09 422	ABA Abscisic acid (C1) (1 mg)	1 mg	42232	5%	As Per Rule
318	Agrisera	AS09 425	Cytokinin N6-benzyladenosine (1 mg)	1 mg	42232	5%	As Per Rule
319	Agrisera	AS09 426	Cytokinin N6-benzyladenosine (5 mg)	5 mg	70713	5%	As Per Rule
320	Agrisera	AS09 428	Cytokinin Trans-zeatin riboside (5mg)	5 mg	70713	5%	As Per Rule
321	Agrisera	AS09 429	Cytokinin Trans-zeatin riboside (for immunolocalization)	200 µg	42232	5%	As Per Rule
322	Agrisera	AS09 430	Cytokinin Cis-zeatin riboside (5mg)	5 mg	94446	5%	As Per Rule
323	Agrisera	AS09 431	Cytokinin Cis-zeatin riboside (for immunolocalization)	200 µg	42232	5%	As Per Rule
324	Agrisera	AS09 434	Cytokinin N6-isopentenyladenosine (5 mg)	5 mg	70713	5%	As Per Rule
325	Agrisera	AS09 435	Cytokinin N6-isopentenyladenosine (for immunolocalization)	200 µg	42232	5%	As Per Rule
326	Agrisera	AS09 436	Cytokinin Dihydrozeatin riboside (5mg)	5 mg	70713	5%	As Per Rule
327	Agrisera	AS09 437	Cytokinin Dihydrozeatin riboside (for immunolocalization)	200 µg	42232	5%	As Per Rule
328	Agrisera	AS09 438	Cytokinin N6-benzyladenosine (for immunolocalization)	200 µg	42232	5%	As Per Rule
329	Agrisera	AS09 439	Cytokinin Meta-topolin riboside (5 mg)	5 mg	70713	5%	As Per Rule
330	Agrisera	AS09 440	Cytokinin Meta-topolin riboside (for immunolocalization)	200 µg	42232	5%	As Per Rule
331	Agrisera	AS09 441	IAA Indole-3-acetic acid (C1') (5mg)	5 mg	70713	5%	As Per Rule
332	Agrisera	AS09 442	Cytokinin Ortho-topolin riboside (for immunolocalization)	200 µg	42232	5%	As Per Rule
333	Agrisera	AS09 443	Cytokinin Kinetin riboside (1 mg)	1 mg	42232	5%	As Per Rule
334	Agrisera	AS09 444	Cytokinin Kinetin riboside (5 mg)	5 mg	70713	5%	As Per Rule
335	Agrisera	AS09 445	IAA Indole-3-acetic acid (C1') (for immunolocalization)	200 µg	42232	5%	As Per Rule
336	Agrisera	AS09 446	ABA Abscisic acid (C1) (for immunolocalization)	200 µg	42232	5%	As Per Rule
337	Agrisera	AS09 447	Cytokinin Ortho-topolin riboside (5 mg)	5 mg	70713	5%	As Per Rule
338	Agrisera	AS09 449	GLUC Beta-glucosidase	10 mg	45396	5%	As Per Rule
339	Agrisera	AS09 450	GLUC beta-glucosidase, Biotin conjugated	10 mg	68656	5%	As Per Rule
340	Agrisera	AS09 451	GLUC beta-glucosidase, Affinity purified	1 mg	90965	5%	As Per Rule
341	Agrisera	AS09 452	Alpha-mannosidase	10 mg	45396	5%	As Per Rule
342	Agrisera	AS09 453	Alpha-mannosidase, Biotin conjugated	10 mg	68656	5%	As Per Rule
343	Agrisera	AS09 454	GDE / AGL Glycogen debranching enzyme	200 µg	72295	5%	As Per Rule
344	Agrisera	AS09 455	GP Glycogen phosphorylase	50 µg	53624	5%	As Per Rule
345	Agrisera	AS09 457	AtpG ATPsynthase subunit II b' (chloroplastic)	100 µl	67706	5%	As Per Rule
346	Agrisera	AS09 458	PEPC Phosphoenolpyruvate carboxylase	50 µg	53624	5%	As Per Rule
347	Agrisera	AS09 458-ALP	PEPC phosphoenolpyruvate carboxylase, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
348	Agrisera	AS09 458-HRP	PEPC phosphoenolpyruvate carboxylase, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
349	Agrisera	AS09 458S	PEPC Phosphoenolpyruvate carboxylase positive control/quantitation standard	100 µl	37011	5%	As Per Rule
350	Agrisera	AS09 459	ClpB-P ClpB3	200 µl	65808	5%	As Per Rule
351	Agrisera	AS09 460	AKINB1 SNF1-related protein kinase regulatory subunit beta-1	200 µg	72295	5%	As Per Rule
352	Agrisera	AS09 461	PsaD PSI-D subunit of photosystem I	50 µl	67706	5%	As Per Rule
353	Agrisera	AS09 462	AKINB2 SNF1-related protein kinase regulatory subunit beta-2	200 µg	53624	5%	As Per Rule
354	Agrisera	AS09 463	AKIN β gamma	50 µg	53624	5%	As Per Rule
355	Agrisera	AS09 466	V-ATPase, a Vacuolar H+ ATPase, subunit a	100 µl	68972	5%	As Per Rule
356	Agrisera	AS09 467	V-ATPase, A Vacuolar H+ ATPase subunit A (ammonium sulfate purified IgG)	100 µl	68972	5%	As Per Rule
357	Agrisera	AS09 468	V-ATPase, c Vacuolar H+ ATPase, subunit c (16 kDa)	50 µg	53624	5%	As Per Rule
358	Agrisera	AS09 469	PIP2;7 Plasma membrane aquaporin, N-terminal	100 µl	68972	5%	As Per Rule
359	Agrisera	AS09 471	PDR8 ABC transporter G family member 36	100 µl	68972	5%	As Per Rule
360	Agrisera	AS09 472	MRP1, ABCC1 ABC transporter C family member 1	100 µl	68972	5%	As Per Rule
361	Agrisera	AS09 473	NRT1,4 Nitrate transporter	100 µl	68972	5%	As Per Rule
362	Agrisera	AS09 475	Ligand-gated ion channel 1,3	100 µl	68972	5%	As Per Rule
363	Agrisera	AS09 476	AtArf2 ADP ribosylation factor 2	100 µl	68972	5%	As Per Rule
364	Agrisera	AS09 479	GST class-phi Glutathione S tranferase	100 µl	68972	5%	As Per Rule
365	Agrisera	AS09 481	BiP Lumenal-binding protein (rabbit antibody)	50 µg	53624	5%	As Per Rule
366	Agrisera	AS09 481-HRP	BiP Lumenal-binding protein, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
367	Agrisera	AS09 482	TIP1 Tonoplast intrinsic protein 1-1	100 µl	68972	5%	As Per Rule
368	Agrisera	AS09 483	AtCCaP1 vacuolar calcium-binding protein-related	100 µl	68972	5%	As Per Rule
369	Agrisera	AS09 484	Na+/H+ antiporter, sodium/hydrogen exchanger	50 µl	53624	5%	As Per Rule
370	Agrisera	AS09 485	MTP1 vacuolar Zn2+/H+ antiporter	100 µl	68972	5%	As Per Rule
371	Agrisera	AS09 486	Ca2+-ATPase Calmodulin-stimulated calcium-ATPase	100 µl	68972	5%	As Per Rule
372	Agrisera	AS09 487	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) Aquaporins	50 µg	53624	5%	As Per Rule
373	Agrisera	AS09 487-ALP	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
374	Agrisera	AS09 487-HRP	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
375	Agrisera	AS09 488	PIP2;1+PIP2;2 Aquaporin PIP2;1+PIP2;2	100 µl	68972	5%	As Per Rule
376	Agrisera	AS09 489	PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5 Aquaporins	100 µl	68972	5%	As Per Rule
377	Agrisera	AS09 490	PIP2;2 Plasma membrane aquaporin 2b	100 µl	68972	5%	As Per Rule
378	Agrisera	AS09 491	PIP2;1, PIP2;2, PIP2;3 Plasma membrane intrinsic protein 2-1,2-2,2-3	100 µl	68972	5%	As Per Rule
379	Agrisera	AS09 492	TIP1;1,TIP1;2 tonoplast intrinsic protein 1-1, 1-2 (gamma)	100 µl	68972	5%	As Per Rule
380	Agrisera	AS09 493	TIP1;1, TIP1;2 tonoplast intrinsic protein 1-1, 1-2 (gamma)	100 µl	70396	5%	As Per Rule
381	Agrisera	AS09 494	TIP2;1 (delta) Delta-VM23	100 µl	68972	5%	As Per Rule
382	Agrisera	AS09 495	SIP1 Small basic intrinsic protein 1-1	100 µl	68972	5%	As Per Rule
383	Agrisera	AS09 496	SIP2 Small basic intrinsic protein 2-1	100 µl	68972	5%	As Per Rule
384	Agrisera	AS09 497	V-ATPase, D Vacuolar H+ ATPase subunit D	100 µl	68972	5%	As Per Rule
385	Agrisera	AS09 499	V-ATPase, H vacuolar H+ ATPase subunit H	100 µl	68972	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
386	Agrisera	AS09 500	ICL Isocitrate lyase	100 µl	68972	5%	As Per Rule
387	Agrisera	AS09 501	Cat Catalase (peroxisomal marker)	50 µl	53624	5%	As Per Rule
388	Agrisera	AS09 502	V-ATPase, A vacuolar H+-ATPase subunit A	100 µl	68972	5%	As Per Rule
389	Agrisera	AS09 504	PIP1;3 Aquaporin, plasma membrane intrinsic protein 1-3	100 µl	68972	5%	As Per Rule
390	Agrisera	AS09 505	PIP1;3 Aquaporin, plasma membrane intrinsic protein 1-3	100 µl	68972	5%	As Per Rule
391	Agrisera	AS09 506	PIP2;3 Aquaporin, plasma membrane intrinsic protein 2-3	100 µl	68972	5%	As Per Rule
392	Agrisera	AS09 507	PIP2;1 aquaporin, plasma membrane intrinsic protein 2-1 (Oryza sativa)	100 µl	68972	5%	As Per Rule
393	Agrisera	AS09 508	PIP2;5 aquaporin, plasma membrane intrinsic protein 2-5	100 µl	68972	5%	As Per Rule
394	Agrisera	AS09 509	TIP2;1 tonoplast intrinsic protein 2-1	100 µl	68972	5%	As Per Rule
395	Agrisera	AS09 510	TIP2;2 Tonoplast intrinsic protein 2-2	100 µl	68972	5%	As Per Rule
396	Agrisera	AS09 511	TIP2;2 tonoplast intrinsic protein 2-2, C-terminal	100 µl	68972	5%	As Per Rule
397	Agrisera	AS09 512	Lhcb4 CP29 (Lhcb4) homolog (Ostreococcus tauri)	200 µl	63909	5%	As Per Rule
398	Agrisera	AS09 513	Lhcb5 CP26 (Lhcb5) homolog (Ostreococcus tauri)	200 µl	63909	5%	As Per Rule
399	Agrisera	AS09 514	HydA Iron-hydrogenase HydA1/HydA2	100 µl	67706	5%	As Per Rule
400	Agrisera	AS09 515	KC1 potassium channel KAT3	200 µg	72295	5%	As Per Rule
401	Agrisera	AS09 516	AKT1 Potassium channel AKT1	200 µg	72295	5%	As Per Rule
402	Agrisera	AS09 517	IAA tracer (alkaline phosphatase conjugated)	1000 assays	39226	5%	As Per Rule
403	Agrisera	AS09 519	Oxalate oxidase, Biotin conjugated	1 ml (10 mg/ml)	68656	5%	As Per Rule
404	Agrisera	AS09 520	APase acid phosphatase	1 mg	90965	5%	As Per Rule
405	Agrisera	AS09 521	ACO1 Aconitase	100 µl	67706	5%	As Per Rule
406	Agrisera	AS09 522	Lhcb1 LHCII type I chlorophyll a/b-binding protein (Arabidopsis specific)	100 µg	63909	5%	As Per Rule
407	Agrisera	AS09 524	MnSOD Manganese superoxide dismutase	50 µl	53624	5%	As Per Rule
408	Agrisera	AS09 527	AGO1 Argonaute 1	50 µg	53624	5%	As Per Rule
409	Agrisera	AS09 527-ALP	AGO1 Argonaute 1 (40 µg, ALP-conjugated)	40 µg	78307	5%	As Per Rule
410	Agrisera	AS09 527B	AGO1 Argonaute 1 (40 µg, Biotin conjugated)	40 µg	78307	5%	As Per Rule
411	Agrisera	AS09 527-HRP	AGO1 Argonaute 1 (40 µg, HRP-conjugated)	40 µg	78307	5%	As Per Rule
412	Agrisera	AS09 527P	AGO1 Argonaute 1, Blocking peptide	100 µg	31631	5%	As Per Rule
413	Agrisera	AS09 530	CBP20 nuclear cap-binding protein subunit 2	200 µg	73244	5%	As Per Rule
414	Agrisera	AS09 531	CBP80 nuclear cap-binding protein subunit 1	200 µl	67706	5%	As Per Rule
415	Agrisera	AS09 532A	SE Serrate RNA effector molecule (rabbit antibody)	50 µg	53624	5%	As Per Rule
416	Agrisera	AS09 533	PsbS 22 kDa Lhc-like PSII protein (rabbit antibody)	50 µl	53624	5%	As Per Rule
417	Agrisera	AS09 534	SOD1 aa 03-20 superoxide dismutase 1, soluble	100 µl	67706	5%	As Per Rule
418	Agrisera	AS09 535	SOD1 aa 24-39 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule
419	Agrisera	AS09 536	SOD1 aa 43-57 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule
420	Agrisera	AS09 537	SOD1 aa 58-72 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule
421	Agrisera	AS09 538	SOD1 aa 80-96 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule
422	Agrisera	AS09 539	SOD1 aa 100-115 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule
423	Agrisera	AS09 540	SOD1 aa 131-153 superoxide dismutase 1, soluble	50 µl	67706	5%	As Per Rule

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424	Agrisera	AS09 541	APase acid phosphatase, Biotin conjugated	10 mg	68656	5%	As Per Rule
425	Agrisera	AS09 542	GLYR Glyoxylate reductase	10 mg	45396	5%	As Per Rule
426	Agrisera	AS09 543	GLYR glyoxylate reductase, Biotin conjugated	10 mg	68656	5%	As Per Rule
427	Agrisera	AS09 544	GLYR Glyoxylate reductase, Affinity purified	1 mg	90965	5%	As Per Rule
428	Agrisera	AS09 545	PPI papain	10 mg	45396	5%	As Per Rule
429	Agrisera	AS09 546	PPI papain, Biotin conjugated	10 mg	68656	5%	As Per Rule
430	Agrisera	AS09 547	PPI Papain (affinity purified)	1 mg	90965	5%	As Per Rule
431	Agrisera	AS09 549	HRP Horseradish peroxidase (affinity purified)	1 mg	90965	5%	As Per Rule
432	Agrisera	AS09 550	Ficain ficin	10 mg	45396	5%	As Per Rule
433	Agrisera	AS09 551	Ficain ficin, Biotin conjugated	10 mg	68656	5%	As Per Rule
434	Agrisera	AS09 552	Bromelain	10 mg	45396	5%	As Per Rule
435	Agrisera	AS09 553	Bromelain, Biotin conjugated	10 mg	68656	5%	As Per Rule
436	Agrisera	AS09 554	Bromelain (affinity purified)	1 mg	90965	5%	As Per Rule
437	Agrisera	AS09 556	PLD Phospholipase D	10 mg	45396	5%	As Per Rule
438	Agrisera	AS09 557	PLD phospholipase D, Biotin conjugated	10 mg	68656	5%	As Per Rule
439	Agrisera	AS09 558	PLD Phospholipase D (affinity purified)	1 mg	90965	5%	As Per Rule
440	Agrisera	AS09 559	Urease	10 mg	45396	5%	As Per Rule
441	Agrisera	AS09 560	Urease, Biotin conjugated	10 mg	68656	5%	As Per Rule
442	Agrisera	AS09 563	3-hydroxybutyrate dehydrogenase, Biotin conjugated	10 mg	68656	5%	As Per Rule
443	Agrisera	AS09 564	3-hydroxybutyrate dehydrogenase, Affinity purified	1 mg	90965	5%	As Per Rule
444	Agrisera	AS09 566	Peanut protein	100 µg	46979	5%	As Per Rule
445	Agrisera	AS09 569	Soy protein	100 µg	46979	5%	As Per Rule
446	Agrisera	AS09 571	Wheat gluten	100 µl	46979	5%	As Per Rule
447	Agrisera	AS09 574	Rnr3 Ribonucleoside-diphosphate reductase large chain 2	100 µg	72295	5%	As Per Rule
448	Agrisera	AS09 577	V-ATPase Epsilon subunit of tonoplast H+ATPase (goat antibody)	300 µl	67706	5%	As Per Rule
449	Agrisera	AS09 577A	V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified, goat antibody)	200 µg	53624	5%	As Per Rule
450	Agrisera	AS09 578set	A set of 7 antibodies against SOD1 superoxide dismutase 1, soluble	100 µl: AS09 53450 µl: AS09 535, AS09 536, AS09 537, AS09 538, AS09 539, AS09 540	385252	5%	As Per Rule
451	Agrisera	AS09 580	aadA1 Aminoglycoside adenylyltransferase (chloroplast transformation marker)	50 µg	53624	5%	As Per Rule
452	Agrisera	AS09 580-ALP	aadA1 Aminoglycoside adenylyltransferase (chloroplast transformation marker) - ALP conjugated 40µg	40 µg	69447	5%	As Per Rule
453	Agrisera	AS09 580B	aadA1 Aminoglycoside adenylyltransferase (chloroplast transformation marker) - Biotin conjugated 40µg	40 µg	69447	5%	As Per Rule
454	Agrisera	AS09 580-HRP	aadA1 Aminoglycoside adenylyltransferase (chloroplast transformation marker) - HRP conjugated 40µg	40 µg	69447	5%	As Per Rule
455	Agrisera	AS09 591	AtpH ATP synthase subunit c (chloroplastic)	100 µl	67706	5%	As Per Rule
456	Agrisera	AS09 592	HSP70/HSC70 Heat shock protein 70	200 µl	67706	5%	As Per Rule
457	Agrisera	AS09 593	Gly glycine	1 mg	80681	5%	As Per Rule
458	Agrisera	AS09 600	HydA2 Iron-hydrogenase HydA2	100 µl	67706	5%	As Per Rule
459	Agrisera	AS09 601	c-myc (polyclonal)	100 µg	72295	5%	As Per Rule

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460	Agrisera	AS09 602	Goat anti-Rabbit IgG (H&L), HRP conjugated	1 mg	38118	5%	As Per Rule
461	Agrisera	AS09 602-trial	Goat anti-Rabbit IgG (H&L), HRP conjugated - trial sample	10 µl	10587	5%	As Per Rule
462	Agrisera	AS09 603	Goat anti-Chicken IgY (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
463	Agrisera	AS09 604	Donkey anti-Sheep IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
464	Agrisera	AS09 605	Rabbit anti-Goat IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
465	Agrisera	AS09 605-trial	Rabbit anti-Goat IgG (H&L), HRP conjugated - trial sample	10 µl	10587	5%	As Per Rule
466	Agrisera	AS09 606	Goat anti-Chicken IgY (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
467	Agrisera	AS09 607	Goat anti-Rabbit IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
468	Agrisera	AS09 607-trial	Goat anti-Rabbit IgG (H&L), ALP conjugated - trial sample	10 µl	10587	5%	As Per Rule
469	Agrisera	AS09 608	Goat anti-Rabbit IgG (H&L), Biotin conjugated	2 mg	32580	5%	As Per Rule
470	Agrisera	AS09 610	Goat anti-Chicken IgY (H&L), Biotin conjugated	2 mg	38909	5%	As Per Rule
471	Agrisera	AS09 611	Donkey anti-Sheep IgG (H&L), Biotin conjugated	2 mg	38909	5%	As Per Rule
472	Agrisera	AS09 613	AKING1 SNF1-related protein kinase regulatory subunit gamma 1	50 µg	53624	5%	As Per Rule
473	Agrisera	AS09 614	BiP Lumenal-binding protein (chicken antibody)	100 µg	72295	5%	As Per Rule
474	Agrisera	AS09 615	BiP Lumenal-binding protein (goat antibody)	100 µg	72295	5%	As Per Rule
475	Agrisera	AS09 617	AGO4 Argonaute 4	50 µg	53624	5%	As Per Rule
476	Agrisera	AS09 617-1mg	AGO4 Argonaute 4 (1 mg)	1 mg	537782	5%	As Per Rule
477	Agrisera	AS09 618	Goat anti-Rat IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	1 mg	38909	5%	As Per Rule
478	Agrisera	AS09 620	Goat anti-Rat IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
479	Agrisera	AS09 622	Goat anti-Chicken IgY (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
480	Agrisera	AS09 623	Rabbit anti-Goat IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
481	Agrisera	AS09 627	Rabbit anti-Mouse IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
482	Agrisera	AS09 627-trial	Rabbit anti-Mouse IgG (H&L), HRP conjugated - trial sample	10 µl (0,91 mg/ml)	10587	5%	As Per Rule
483	Agrisera	AS09 628	Donkey anti-Sheep IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
484	Agrisera	AS09 629	Rabbit anti-Mouse IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
485	Agrisera	AS09 630	Rabbit anti-Goat IgG (H&L), ALP conjugated	1 mg	45080	5%	As Per Rule
486	Agrisera	AS09 631	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
487	Agrisera	AS09 632	Goat anti-Mouse IgG (H&L), DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
488	Agrisera	AS09 633	Goat anti-Rabbit IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
489	Agrisera	AS09 634	Goat anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule
490	Agrisera	AS09 636	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human or rabbit IgG	1 mg	43023	5%	As Per Rule
491	Agrisera	AS09 637	Goat anti-Mouse IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	32580	5%	As Per Rule
492	Agrisera	AS09 638	Goat anti-Rat IgG (H&L), DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
493	Agrisera	AS09 639	Goat anti-Rat IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human, mouse IgG	1 mg	38909	5%	As Per Rule
494	Agrisera	AS09 647	GSNOR S-nitrosoglutathione reductase	50 µl	53624	5%	As Per Rule
495	Agrisera	AS09 648	Ricin (RTA subunit), clone MMA	200 µg	69605	5%	As Per Rule
496	Agrisera	AS09 649	Ricin (whole molecule), clone MMH	200 µg	69605	5%	As Per Rule

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497	Agrisera	AS09 650	Alpha-mannosidase, Affinity purified	1 mg	91282	5%	As Per Rule
498	Agrisera	AS10 1000	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule
499	Agrisera	AS10 1001	Goat anti-Human IgG Fc, F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	0,5 mg	45080	5%	As Per Rule
500	Agrisera	AS10 1002	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to human IgG/serum	0,5 mg	43023	5%	As Per Rule
501	Agrisera	AS10 1003	Rabbit anti-Goat IgG Fc, HRP conjugated	1 mg	45080	5%	As Per Rule
502	Agrisera	AS10 1004	Chicken anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
503	Agrisera	AS10 1005	Goat anti-Human IgA + IgG + IgM, FITC conjugated	2 mg	42232	5%	As Per Rule
504	Agrisera	AS10 1007	Donkey anti-Rat IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
505	Agrisera	AS10 1008	Donkey anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	43023	5%	As Per Rule
506	Agrisera	AS10 1009	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, HRP conjugated	0,5 mg	45080	5%	As Per Rule
507	Agrisera	AS10 1011	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, FITC conjugated	0,5 mg	35745	5%	As Per Rule
508	Agrisera	AS10 1013	Goat anti-Human IgE (epsilon chain), TRITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	1 mg	53150	5%	As Per Rule
509	Agrisera	AS10 1014	Donkey anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to mouse IgG/serum	1 mg	43023	5%	As Per Rule
510	Agrisera	AS10 1015	Goat anti-Human IgG (H&L), F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	0,5 mg	43023	5%	As Per Rule
511	Agrisera	AS10 1016	Donkey anti-Rat IgG (H&L), ALP conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	43023	5%	As Per Rule
512	Agrisera	AS10 1017	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, ALP (alkaline phosphatase) conjugated, min, cross-reactivity to bovine,human, mouse IgG/serum	0,5 mg	43023	5%	As Per Rule
513	Agrisera	AS10 1018	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, TRITC conjugated	0,5 mg	35745	5%	As Per Rule
514	Agrisera	AS10 1019	Donkey anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	43023	5%	As Per Rule
515	Agrisera	AS10 1020	Goat anti-Mouse IgG Fc, Biotin conjugated	2 mg	45080	5%	As Per Rule
516	Agrisera	AS10 1021	Donkey anti-Goat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	1 mg	30049	5%	As Per Rule
517	Agrisera	AS10 1022	Goat anti-Rat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse IgG	2 mg	43023	5%	As Per Rule
518	Agrisera	AS10 1023	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	45080	5%	As Per Rule
519	Agrisera	AS10 1024	Donkey anti-Sheep IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse,rabbit IgG	1 mg	43023	5%	As Per Rule
520	Agrisera	AS10 1026	Chicken anti-Goat IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse,rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
521	Agrisera	AS10 1027	Donkey anti-Mouse IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
522	Agrisera	AS10 1028	Chicken anti-Rat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, rabbit, IgG/serum	1 mg	43023	5%	As Per Rule
523	Agrisera	AS10 1029	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, Affinity purified, Unconjugated	1 mg	45080	5%	As Per Rule
524	Agrisera	AS10 1030	Goat anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to bovine,human, mouse IgG/serum	2 mg	43023	5%	As Per Rule
525	Agrisera	AS10 1033	Chicken anti-Mouse IgG (H&L), HRP conjugated	1 mg	43023	5%	As Per Rule
526	Agrisera	AS10 1034	Chicken anti-Goat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse, rabbit IgG/serum	1 mg	43023	5%	As Per Rule
527	Agrisera	AS10 1035	Goat anti-Human IgM (μ chain), HRP conjugated	1 mg	34162	5%	As Per Rule
528	Agrisera	AS10 1036	Rabbit anti-Mouse IgG (H&L), TRITC conjugated, min,cross-reactivity to human serum	2 mg	34954	5%	As Per Rule
529	Agrisera	AS10 1039	Goat anti-Human IgG + IgA + IgM, F(ab)'2 fragment, HRP conjugated	0,5 mg	45080	5%	As Per Rule

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530	Agrisera	AS10 1040	Goat anti-Rat IgG (H&L), FITC conjugated, min, reactivity to human, mouse IgG	2 mg	45080	5%	As Per Rule
531	Agrisera	AS10 1042	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to bovin, human, mouse IgG/serum	0,5 mg	43023	5%	As Per Rule
532	Agrisera	AS10 1043	Donkey anti-Goat IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	0,5 mg	43023	5%	As Per Rule
533	Agrisera	AS10 1045	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, HRP conjugated	0,5 mg	45080	5%	As Per Rule
534	Agrisera	AS10 1046	Donkey anti-Goat IgG (H&L), TRITC conjugated	1 mg	32580	5%	As Per Rule
535	Agrisera	AS10 1047	Donkey anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to mouse IgG/serum	2 mg	43023	5%	As Per Rule
536	Agrisera	AS10 1048	Goat anti-Guinea pig IgG (H&L), TRITC conjugated, min, reactivity to bovine, chicken, goat, hamster, horse, human, mouse, rabbit, rat, Sheep serum	1 mg	35745	5%	As Per Rule
537	Agrisera	AS10 1049	Goat anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to human IgG/serum	1 mg	32580	5%	As Per Rule
538	Agrisera	AS10 1053	Goat anti-Guinea pig IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse, rabbit, rat, sheep serum	1 mg	43023	5%	As Per Rule
539	Agrisera	AS10 1055	Goat anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, goat, human, mouse, rat IgG	1 mg	43023	5%	As Per Rule
540	Agrisera	AS10 1057	Goat anti-Human IgG Fc, TRITC conjugated, min, cross-reactivity to human IgA+IgM	2 mg	34162	5%	As Per Rule
541	Agrisera	AS10 1058	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to human, mouse, Rat IgG	0,5 mg	45080	5%	As Per Rule
542	Agrisera	AS10 1059	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to bovine, human, mouse IgG/serum	0,5 mg	43023	5%	As Per Rule
543	Agrisera	AS10 1061	Rabbit anti-Goat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity human, mouse, Rat IgG	1 mg (9,68 mg/ml)	43023	5%	As Per Rule
544	Agrisera	AS10 1062	Donkey anti-Goat IgG (H&L), Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule
545	Agrisera	AS10 1063	Chicken anti-Rabbit IgG (H&L), TRITC conjugated	1 mg	43023	5%	As Per Rule
546	Agrisera	AS10 1065	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, HRP conjugated, min, cross-reactivity to human, mouse, Rat IgG	0,5 mg	45080	5%	As Per Rule
547	Agrisera	AS10 1066	Goat anti-Mouse IgG (H&L), ALP conjugated, min, cross-reactivity to human IgG/serum	1 mg	45080	5%	As Per Rule
548	Agrisera	AS10 1068	Chicken anti-Goat IgG (H&L), HRP conjugated	1 mg	43023	5%	As Per Rule
549	Agrisera	AS10 1069	Donkey anti-Goat IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	1 mg (1,0 mg/ml)	43023	5%	As Per Rule
550	Agrisera	AS10 1071	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to human IgG/serum	0,5 mg	43023	5%	As Per Rule
551	Agrisera	AS10 1075	Goat anti-Rat IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse IgG	1 mg	45080	5%	As Per Rule
552	Agrisera	AS10 1076	Goat anti-Human IgA (alpha chain), F(ab)'2 fragment, FITC conjugated	0,5 mg	43972	5%	As Per Rule
553	Agrisera	AS10 1077	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to human, mouse, Rat IgG	1 mg	45080	5%	As Per Rule
554	Agrisera	AS10 1078	Donkey anti-Goat IgG (H&L), FITC conjugated	2 mg	43023	5%	As Per Rule
555	Agrisera	AS10 1079	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human IgG and serum proteins	1 mg	38909	5%	As Per Rule
556	Agrisera	AS10 1080	Goat anti-Guinea pig IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse, rabbit, rat, sheep Serum	1 mg	45080	5%	As Per Rule
557	Agrisera	AS10 1081	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated	0,5 mg	43023	5%	As Per Rule
558	Agrisera	AS10 1082	Donkey anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	2 mg	43023	5%	As Per Rule
559	Agrisera	AS10 1083	Donkey anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	2 mg	43023	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
560	Agrisera	AS10 1084	Goat anti-Human IgG Fc, FITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	2 mg	43023	5%	As Per Rule
561	Agrisera	AS10 1086	Goat anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to bovine,goat,human, mouse, rat IgG	1 mg	45080	5%	As Per Rule
562	Agrisera	AS10 1087	Donkey anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	43023	5%	As Per Rule
563	Agrisera	AS10 1088	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	45080	5%	As Per Rule
564	Agrisera	AS10 1089	Goat anti-Human IgG (H&L), TRITC conjugated	2 mg	34162	5%	As Per Rule
565	Agrisera	AS10 1090	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to human IgG or IgA	0,5 mg	43023	5%	As Per Rule
566	Agrisera	AS10 1091	Goat anti-Human IgA (alpha chain), FITC conjugated	1 mg	43023	5%	As Per Rule
567	Agrisera	AS10 1092	Donkey anti-Goat IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
568	Agrisera	AS10 1093	Donkey anti-Rat IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	49194	5%	As Per Rule
569	Agrisera	AS10 1094	Goat anti-Rat IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse IgG	1 mg	36536	5%	As Per Rule
570	Agrisera	AS10 1095	Goat anti-Mouse IgG (H&L), Biotin conjugated	2 mg	43023	5%	As Per Rule
571	Agrisera	AS10 1096	Goat anti-Mouse IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG	1 mg	41124	5%	As Per Rule
572	Agrisera	AS10 1097	Goat anti-Human IgA (alpha chain), F(ab)'2 fragment, TRITC conjugated	0,5 mg	43023	5%	As Per Rule
573	Agrisera	AS10 1098	Donkey anti-Sheep IgG (H&L), TRITC conjugated	1 mg	38909	5%	As Per Rule
574	Agrisera	AS10 1099	Goat anti-Human IgG Fc, F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	0,5 mg	45080	5%	As Per Rule
575	Agrisera	AS10 1100	Rabbit anti-Goat IgG Fc, TRITC conjugated	1 mg	45080	5%	As Per Rule
576	Agrisera	AS10 1101	Rabbit anti-Goat IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse,Rat IgG	1 mg	35745	5%	As Per Rule
577	Agrisera	AS10 1102	Donkey anti-Rat IgG (H&L), TRITC conjugated	2 mg	34162	5%	As Per Rule
578	Agrisera	AS10 1103	Chicken anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
579	Agrisera	AS10 1104	Goat anti-Chicken IgY (H&L), TRITC conjugated	2 mg	30840	5%	As Per Rule
580	Agrisera	AS10 1105	Goat anti-Human IgG (H&L), FITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	2 mg	43023	5%	As Per Rule
581	Agrisera	AS10 1106	Rabbit anti-Goat IgG Fc, HRP conjugated, min, cross-reactivity to human serum	1 mg	45080	5%	As Per Rule
582	Agrisera	AS10 1107	Chicken anti-Rat IgG (H&L), HRP conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
583	Agrisera	AS10 1108	Goat anti-Rat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse IgG	1 mg	32580	5%	As Per Rule
584	Agrisera	AS10 1110	Donkey anti-Mouse IgG (H&L), ALP conjugated, min, cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	43023	5%	As Per Rule
585	Agrisera	AS10 1112	Chicken anti-Goat IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
586	Agrisera	AS10 1113	Rabbit anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human serum	2 mg	43023	5%	As Per Rule
587	Agrisera	AS10 1114	Rabbit anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to human serum	1 mg	36536	5%	As Per Rule
588	Agrisera	AS10 1115	Donkey anti-Rat IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	43023	5%	As Per Rule
589	Agrisera	AS10 1116	Donkey anti-Goat IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
590	Agrisera	AS10 1117	Goat anti-Guinea pig IgG (H&L), FITC conjugated, min, cross-reactivity to bovine,chicken,goat,hamster,horse,human, mouse, rabbit, rat,Sheep serum	1 mg	35745	5%	As Per Rule
591	Agrisera	AS10 1118	Goat anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to goat,human, rabbit, rat IgG	1 mg	43023	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
592	Agrisera	AS10 1119	Donkey anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	2 mg	43023	5%	As Per Rule
593	Agrisera	AS10 111S	CP43' IsiA homolog of plant CP43 positive control/quantitation standard	250 µl	49194	5%	As Per Rule
594	Agrisera	AS10 1121	Goat anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to bovine,goat,human, mouse, rat IgG	1 mg	43023	5%	As Per Rule
595	Agrisera	AS10 1123	Goat anti-Human IgA (alpha chain), TRITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	1 mg	43023	5%	As Per Rule
596	Agrisera	AS10 1124	Goat anti-Human IgG (H&L), FITC conjugated	2 mg	35745	5%	As Per Rule
597	Agrisera	AS10 1125	Chicken anti-Mouse IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
598	Agrisera	AS10 1126	Goat anti-Human IgM (µ chain), HRP conjugated, min, cross-reactivity to human IgA or IgG	1 mg	34162	5%	As Per Rule
599	Agrisera	AS10 1127	Donkey anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	43023	5%	As Per Rule
600	Agrisera	AS10 1132	Goat anti-Rat IgG (H&L), Affinity purified, Unconjugated	2 mg	30049	5%	As Per Rule
601	Agrisera	AS10 1133	Chicken anti-Goat IgG (H&L), Affinity purified, Unconjugated	2 mg	43023	5%	As Per Rule
602	Agrisera	AS10 1134	Donkey anti-Sheep IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse,rabbit IgG	1 mg	43023	5%	As Per Rule
603	Agrisera	AS10 1135	Goat anti-Human IgM (µ chain), FITC conjugated, min, cross-reactivity to human IgA or IgG	1 mg	32580	5%	As Per Rule
604	Agrisera	AS10 1136	Goat anti-Rat IgG (H&L), FITC conjugated	2 mg	34162	5%	As Per Rule
605	Agrisera	AS10 1137	Chicken anti-Goat IgG (H&L), TRITC conjugated	1 mg	43023	5%	As Per Rule
606	Agrisera	AS10 1138	Donkey anti-Rat IgG (H&L), FITC conjugated	2 mg	43023	5%	As Per Rule
607	Agrisera	AS10 1139	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugated	0,5 mg	43023	5%	As Per Rule
608	Agrisera	AS10 1140	Goat anti-Human IgA (alpha chain), TRITC conjugated	1 mg	43023	5%	As Per Rule
609	Agrisera	AS10 1141	Goat anti-Human IgA + IgG + IgM, Affinity purified, Unconjugated	2 mg	30049	5%	As Per Rule
610	Agrisera	AS10 1142	Chicken anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	43023	5%	As Per Rule
611	Agrisera	AS10 1143	Rabbit anti-Goat IgG Fc, Biotin conjugated, min, cross-reactivity to human serum	1 mg	45080	5%	As Per Rule
612	Agrisera	AS10 1144	Donkey anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to mouse IgG/serum	2 mg	43023	5%	As Per Rule
613	Agrisera	AS10 1145	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, HRP conjugated, min, reactivity to human, mouse IgG	0,5 mg	45080	5%	As Per Rule
614	Agrisera	AS10 1146	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, HRP conjugated, min, cross-reactivity to bovine,human, mouse IgG/serum	0,5 mg	43023	5%	As Per Rule
615	Agrisera	AS10 1147	Donkey anti-Sheep IgG (H&L), Biotin conjugated, min, cross-reactivity to human, rabbit IgG	2 mg	43023	5%	As Per Rule
616	Agrisera	AS10 1148	Donkey anti-Sheep IgG (H&L), FITC conjugated, min, cross-reactivity to human, rabbit IgG	2 mg	43972	5%	As Per Rule
617	Agrisera	AS10 1149	Rabbit anti-Mouse IgG (H&L), FITC conjugated	2 mg	45080	5%	As Per Rule
618	Agrisera	AS10 1150	Goat anti-Human IgE (epsilon chain), TRITC conjugated	1 mg	43023	5%	As Per Rule
619	Agrisera	AS10 1151	Goat anti-Human IgA + IgG + IgM, TRITC conjugated	2 mg	34162	5%	As Per Rule
620	Agrisera	AS10 1152	Goat anti-Rat IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse IgG	1 mg	34954	5%	As Per Rule
621	Agrisera	AS10 1153	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min, cross-reactivity to bovine,human, mouse IgG/serum	0,5 mg	43023	5%	As Per Rule
622	Agrisera	AS10 1155	Rabbit anti-Goat IgG (H&L), FITC conjugated	2 mg	45080	5%	As Per Rule
623	Agrisera	AS10 1156	Goat anti-Mouse IgG (H&L), FITC conjugated, min, cross-reactivity to bovine,human, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
624	Agrisera	AS10 1157	Goat anti-Human IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	0,5 mg	43023	5%	As Per Rule
625	Agrisera	AS10 1159	Goat anti-Mouse IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
626	Agrisera	AS10 1160	Donkey anti-Sheep IgG (H&L), HRP conjugated, min, cross-reactivity to human, rabbit IgG	1 mg	43023	5%	As Per Rule

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627	Agrisera	AS10 1161	Chicken anti-Goat IgG (H&L), FITC conjugated	1 mg	43023	5%	As Per Rule
628	Agrisera	AS10 1162	Goat anti-mouse IgM (μ chain), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
629	Agrisera	AS10 1163	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated	1 mg	34162	5%	As Per Rule
630	Agrisera	AS10 1165	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	45080	5%	As Per Rule
631	Agrisera	AS10 1167	Chicken anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
632	Agrisera	AS10 1168	Donkey anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	2 mg	43023	5%	As Per Rule
633	Agrisera	AS10 1171	Donkey anti-Sheep IgG (H&L), FITC conjugated	2 mg	43023	5%	As Per Rule
634	Agrisera	AS10 1172	Goat anti-Bovine IgG (H&L), DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
635	Agrisera	AS10 1174	Goat anti-Human IgM (μ chain), FITC conjugated	1 mg	30049	5%	As Per Rule
636	Agrisera	AS10 1176	Goat anti-Rabbit IgG (H&L), FITC conjugated	2 mg	30049	5%	As Per Rule
637	Agrisera	AS10 1177	Donkey anti-Mouse IgG (H&L), FITC conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	43023	5%	As Per Rule
638	Agrisera	AS10 1178	Donkey anti-Rat IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	36536	5%	As Per Rule
639	Agrisera	AS10 1179	Donkey anti-Sheep IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse, rabbit IgG	1 mg	43972	5%	As Per Rule
640	Agrisera	AS10 1180	Chicken anti-Goat IgG (H&L), Biotin conjugated	1 mg	43023	5%	As Per Rule
641	Agrisera	AS10 1181	Donkey anti-Goat IgG (H&L), ALP conjugated	1 mg	43023	5%	As Per Rule
642	Agrisera	AS10 1184	Goat anti-Human IgA + IgG + IgM, F(ab)'2 fragment, Affinity purified, Unconjugated	1 mg	34162	5%	As Per Rule
643	Agrisera	AS10 1187	Goat anti-Rat IgG (H&L), HRP conjugated	1 mg	30840	5%	As Per Rule
644	Agrisera	AS10 1187-trial	Goat anti-Rat IgG (H&L), HRP conjugated- trial sample	10 μl	10587	5%	As Per Rule
645	Agrisera	AS10 1189	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min, cross-reactivity to human IgG/serum	0,5 mg	43023	5%	As Per Rule
646	Agrisera	AS10 1190	Rabbit anti-Mouse IgG (H&L), FITC conjugated, min, cross-reactivity to human serum	2 mg	45080	5%	As Per Rule
647	Agrisera	AS10 1191	Goat anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human IgG/serum	2 mg	32580	5%	As Per Rule
648	Agrisera	AS10 1193	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugated, min, cross-reactivity to human IgG/serum	0,5 mg	45080	5%	As Per Rule
649	Agrisera	AS10 1195	Donkey anti-Sheep IgG (H&L), ALP conjugated, min, cross-reactivity to human, rabbit IgG	1 mg	43023	5%	As Per Rule
650	Agrisera	AS10 1196	Goat anti-Rabbit IgG (H&L), TRITC conjugated	1 mg	30840	5%	As Per Rule
651	Agrisera	AS10 1197	Goat anti-Human IgG Fc, TRITC conjugated	1 mg	34162	5%	As Per Rule
652	Agrisera	AS10 1198	Donkey anti-Goat IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human, mouse, rabbit or rat IgG	1 mg	43023	5%	As Per Rule
653	Agrisera	AS10 1200	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, Biotin conjugated	0,5 mg	45080	5%	As Per Rule
654	Agrisera	AS10 1201	Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	45080	5%	As Per Rule
655	Agrisera	AS10 1204	Goat anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, human, mouse IgG/serum	2 mg	43023	5%	As Per Rule
656	Agrisera	AS10 1205	Goat anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG	2 mg	43023	5%	As Per Rule
657	Agrisera	AS10 1207	Goat anti-Mouse IgG (H&L), TRITC conjugated	1 mg	30049	5%	As Per Rule
658	Agrisera	AS10 1208	Rabbit anti-Hamster IgG (H&L), TRITC conjugated	2 mg	34162	5%	As Per Rule
659	Agrisera	AS10 1210	Goat anti-Rat IgG (H&L), Biotin conjugated	2 mg	43023	5%	As Per Rule

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660	Agrisera	AS10 1211	Goat anti-Rat IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse IgG	2 mg	45080	5%	As Per Rule
661	Agrisera	AS10 1212	Donkey anti-Goat IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
662	Agrisera	AS10 1214	Donkey anti-Rat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	2 mg	43023	5%	As Per Rule
663	Agrisera	AS10 1215	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to human, mouse IgG	1 mg	43023	5%	As Per Rule
664	Agrisera	AS10 1216	Goat anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	1 mg	43023	5%	As Per Rule
665	Agrisera	AS10 1217	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, DyLight® 488 conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	46979	5%	As Per Rule
666	Agrisera	AS10 1218	Donkey anti-Rat IgG (H&L), Affinity purified, Unconjugated	2 mg	34162	5%	As Per Rule
667	Agrisera	AS10 1220	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 488 conjugated	0,5 mg	38909	5%	As Per Rule
668	Agrisera	AS10 1221	Goat anti-Guinea pig IgG (H&L), TRITC conjugated	1 mg	30840	5%	As Per Rule
669	Agrisera	AS10 1222	Goat anti-Human IgA + IgG + IgM, F(ab)'2 fragment, ALP conjugated	0,5 mg	43023	5%	As Per Rule
670	Agrisera	AS10 1223	Goat anti-Mouse IgG (H&L), FITC conjugated	2 mg	34162	5%	As Per Rule
671	Agrisera	AS10 1224	Chicken anti-Rat IgG (H&L), HRP conjugated	1 mg	43023	5%	As Per Rule
672	Agrisera	AS10 1225	Donkey anti-Mouse IgG (H&L), Biotin conjugated	2 mg	43023	5%	As Per Rule
673	Agrisera	AS10 1226	Donkey anti-Sheep IgG (H&L), TRITC conjugated, min, cross-reactivity to human, rabbit IgG	2 mg	43972	5%	As Per Rule
674	Agrisera	AS10 1227	Goat anti-Mouse IgG Fc, HRP conjugated	1 mg	32580	5%	As Per Rule
675	Agrisera	AS10 1228	Donkey anti-Goat IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
676	Agrisera	AS10 1229	Goat anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, human, mouse IgG/serum	1 mg	32580	5%	As Per Rule
677	Agrisera	AS10 1230	Goat anti-Rabbit IgG Fc, FITC conjugated	2 mg	43023	5%	As Per Rule
678	Agrisera	AS10 1231	Chicken anti-Rat IgG (H&L), Affinity purified, Unconjugated	2 mg	43023	5%	As Per Rule
679	Agrisera	AS10 1233	Goat anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, human, mouse IgG/serum	2 mg	32580	5%	As Per Rule
680	Agrisera	AS10 1234	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, FITC conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	45080	5%	As Per Rule
681	Agrisera	AS10 1235	Rabbit anti-Mouse IgG (H&L), ALP conjugated, min, cross-reactivity to human serum	1 mg	45080	5%	As Per Rule
682	Agrisera	AS10 1236	Goat anti-Human IgG Fc, F(ab)'2 fragment, FITC conjugated	0,5 mg	43023	5%	As Per Rule
683	Agrisera	AS10 1237	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, ALP conjugated	0,5 mg	45080	5%	As Per Rule
684	Agrisera	AS10 1238	Chicken anti-Goat IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
685	Agrisera	AS10 1239	Goat anti-Human IgM (μ chain), Biotin conjugated, min, cross-reactivity to human IgA or IgG	1 mg	34162	5%	As Per Rule
686	Agrisera	AS10 1241	Rabbit anti-Goat IgG Fc, Biotin conjugated	1 mg	43023	5%	As Per Rule
687	Agrisera	AS10 1242	Donkey anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	43023	5%	As Per Rule
688	Agrisera	AS10 1244	Chicken anti-Goat IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
689	Agrisera	AS10 1253	Goat anti-Human IgA + IgG + IgM, F(ab)'2 fragment, Biotin conjugated	0,5 mg	43023	5%	As Per Rule
690	Agrisera	AS10 1255	Donkey anti-Mouse IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
691	Agrisera	AS10 1256	Goat anti-Human IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	2 mg	34162	5%	As Per Rule
692	Agrisera	AS10 1257	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human, mouse, or rabbit IgG	1 mg	45080	5%	As Per Rule
693	Agrisera	AS10 1258	Donkey anti-Rat IgG (H&L), Biotin conjugated	2 mg	43023	5%	As Per Rule

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694	Agrisera	AS10 1259	Chicken anti-Goat IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse,rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
695	Agrisera	AS10 1260	Donkey anti-Goat IgG (H&L), HRP conjugated	1 mg	35745	5%	As Per Rule
696	Agrisera	AS10 1261	Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
697	Agrisera	AS10 1263	Chicken anti-Goat IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse,rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
698	Agrisera	AS10 1264	Donkey anti-Rabbit IgG (H&L), Unconjugated, min, cross-reactivity to mouse IgG/serum, Affinity purified, Unconjugated	2 mg	34162	5%	As Per Rule
699	Agrisera	AS10 1265	Rabbit anti-Goat IgG (H&L), Affinity purified, Unconjugated	2 mg	43023	5%	As Per Rule
700	Agrisera	AS10 1266	Goat anti-Rat IgG (H&L), TRITC conjugated	1 mg	30840	5%	As Per Rule
701	Agrisera	AS10 1267	Chicken anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	43023	5%	As Per Rule
702	Agrisera	AS10 1268	Goat anti-Guinea pig IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine,chicken,goat,hamster,horse,human, mouse, rabbit, rat,Sheep serum	1 mg	43023	5%	As Per Rule
703	Agrisera	AS10 1269	Donkey anti-Rabbit IgG (H&L), TRITC conjugated	1 mg	37169	5%	As Per Rule
704	Agrisera	AS10 1271	Rabbit anti-Goat IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse,Rat IgG	1 mg	35745	5%	As Per Rule
705	Agrisera	AS10 1272	Goat anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to bovine,human, mouse IgG/serum	1 mg	43023	5%	As Per Rule
706	Agrisera	AS10 1273	Goat anti-Mouse IgG Fc, FITC conjugated	2 mg	43023	5%	As Per Rule
707	Agrisera	AS10 1274	Rabbit anti-Goat IgG Fc, Affinity purified, Unconjugated, min, cross-reactivity to human serum	1 mg	43023	5%	As Per Rule
708	Agrisera	AS10 1275	Goat anti-Human IgA + IgG + IgM, F(ab)2 fragment, FITC conjugated	0,5 mg	43023	5%	As Per Rule
709	Agrisera	AS10 1277	Donkey anti-Mouse IgG (H&L), HRP conjugated	1 mg	34954	5%	As Per Rule
710	Agrisera	AS10 1278	Chicken anti-Rat IgG (H&L), ALP conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
711	Agrisera	AS10 1281	Rabbit anti-Goat IgG Fc, ALP conjugated, min cross-reactivity to human serum	0,5 mg	45080	5%	As Per Rule
712	Agrisera	AS10 1282	Donkey anti-Rat IgG (H&L), FITC conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	43023	5%	As Per Rule
713	Agrisera	AS10 1283	Chicken anti-Rat IgG (H&L), Biotin conjugated, min, cross-reactivity to human, rabbit IgG/serum	0,5 mg	43023	5%	As Per Rule
714	Agrisera	AS10 1284	Goat anti-Chicken IgY (H&L), FITC conjugated	2 mg	35745	5%	As Per Rule
715	Agrisera	AS10 1285	Donkey anti-Mouse IgG (H&L), FITC conjugated	2 mg	43023	5%	As Per Rule
716	Agrisera	AS10 1286	Goat anti-Human IgA + IgG + IgM, ALP conjugated	1 mg	35745	5%	As Per Rule
717	Agrisera	AS10 1287	Goat anti-Human IgM (μ chain), F(ab)2 fragment, FITC conjugated, min, cross-reactivity to human IgG or IgA	0,5 mg	46979	5%	As Per Rule
718	Agrisera	AS10 1288	Goat anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, goat, human, rabbit or rat IgG, hihgly adsorbed against Rat IgG	2 mg	45080	5%	As Per Rule
719	Agrisera	AS10 1289	Goat anti-Mouse IgG (H&L), F(ab)2 fragment, TRITC conjugated	0,5 mg	34162	5%	As Per Rule
720	Agrisera	AS10 1290	Goat anti-Human IgM (μ chain), TRITC conjugated	1 mg	30049	5%	As Per Rule
721	Agrisera	AS10 1291	Rabbit anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to human serum	2 mg	43023	5%	As Per Rule
722	Agrisera	AS10 1292	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse,rabbit IgG	2 mg	43023	5%	As Per Rule
723	Agrisera	AS10 1293	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, rabbit IgG	2 mg	35745	5%	As Per Rule
724	Agrisera	AS10 1294	Goat anti-Mouse IgG Fc, ALP conjugated	1 mg	43023	5%	As Per Rule
725	Agrisera	AS10 1295	Goat anti-Human IgG (H&L), F(ab)2 fragment, FITC conjugated	0,5 mg	35745	5%	As Per Rule
726	Agrisera	AS10 1296	Goat anti-Human IgM (μ chain), F(ab)2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to human IgA+IgG	1 mg	43023	5%	As Per Rule
727	Agrisera	AS10 1298	Goat anti-Human IgM (μ chain), F(ab)2 fragment, ALP conjugated, min, cross-reactivity to human IgG or IgA	0,5 mg	49194	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
728	Agrisera	AS10 1299	Donkey anti-Rabbit IgG (H&L), FITC conjugated	2 mg	43023	5%	As Per Rule
729	Agrisera	AS10 1304	Goat anti-Human IgE (epsilon chain), FITC conjugated	1 mg	43023	5%	As Per Rule
730	Agrisera	AS10 1305	Donkey anti-Goat IgG (H&L), Biotin conjugated	2 mg	43023	5%	As Per Rule
731	Agrisera	AS10 1306	Goat anti-Human IgA + IgG + IgM, F(ab)2 fragment, TRITC conjugated	0,5 mg	43023	5%	As Per Rule
732	Agrisera	AS10 1307	TSH (beta) thyroid stimulating hormone receptor (affinity purified, goat antibody)	1 mg	59162	5%	As Per Rule
733	Agrisera	AS10 1309	APOE apolipoprotein E	1 mg	53466	5%	As Per Rule
734	Agrisera	AS10 1312	Hp Haptoglobin	1 mg	43023	5%	As Per Rule
735	Agrisera	AS10 1314	C1-inh C1 Inhibitor	1 mg	53466	5%	As Per Rule
736	Agrisera	AS10 1316	Ferritin	0,5 mg	75301	5%	As Per Rule
737	Agrisera	AS10 1317	Alpha-1-antichymotrypsin	1 mg	47770	5%	As Per Rule
738	Agrisera	AS10 1318	CKMM creatine kinase M-type	1 mg	44605	5%	As Per Rule
739	Agrisera	AS10 1320	Factor B (C3 Proactivator) (goat antibody)	1 mg	46188	5%	As Per Rule
740	Agrisera	AS10 1325	TSH (beta) thyroid stimulating hormone (Affinity purified, F(ab)2' fragment, goat antibody)	0,5 mg	88750	5%	As Per Rule
741	Agrisera	AS10 1326	Prealbumin TTR transthyretin	1 mg	37327	5%	As Per Rule
742	Agrisera	AS10 1333	Cystatin C	1 mg	53466	5%	As Per Rule
743	Agrisera	AS10 1337	Fibrinogen unconjugated antibody	1 mg	54257	5%	As Per Rule
744	Agrisera	AS10 1338	Mb myoglobin (cardiac)	1 mg	53466	5%	As Per Rule
745	Agrisera	AS10 1341	TSH (alpha) (and alpha subunit of HCG, LH, TSH and FSH)	1 mg	43023	5%	As Per Rule
746	Agrisera	AS10 1345	AT antithrombin III	1 mg	32580	5%	As Per Rule
747	Agrisera	AS10 1349	TSH (intact) thyroid stimulating hormone receptor	0,5 mg	43023	5%	As Per Rule
748	Agrisera	AS10 1352	PSA prostate specific antigen (goat antibody)	1 mg	50301	5%	As Per Rule
749	Agrisera	AS10 1353	A-I apolipoprotein A1	1 mg	46188	5%	As Per Rule
750	Agrisera	AS10 1354	B2M beta-2-microglobulin	1 mg	47770	5%	As Per Rule
751	Agrisera	AS10 1356	Factor H (B1H Globulin) (goat antibody)	1 mg	38909	5%	As Per Rule
752	Agrisera	AS10 1359	APOB apolipoprotein B	1 mg	47770	5%	As Per Rule
753	Agrisera	AS10 1367	AHSG alpha-2-HS glycoprotein	1 mg	53466	5%	As Per Rule
754	Agrisera	AS10 1370	TF transferrin (goat antibody)	1 mg	47770	5%	As Per Rule
755	Agrisera	AS10 1378	AFP alpha-fetoprotein	1 mg	47770	5%	As Per Rule
756	Agrisera	AS10 1384	Albumin (human)	1 mg	31631	5%	As Per Rule
757	Agrisera	AS10 1388	HPX hemopexin	1 mg	50301	5%	As Per Rule
758	Agrisera	AS10 1391	APOA2 apolipoprotein A-II	1 mg	50301	5%	As Per Rule
759	Agrisera	AS10 1393	Plasminogen	1 mg	44605	5%	As Per Rule
760	Agrisera	AS10 1399	Alpha1-antichymotrypsin	1 mg	53466	5%	As Per Rule
761	Agrisera	AS10 1400	Human IgM Myeloma, purified (1mg)	1 mg	34795	5%	As Per Rule
762	Agrisera	AS10 1402	Goat anti-Human kappa chain, Affinity purified, Unconjugated	1 mg	41124	5%	As Per Rule
763	Agrisera	AS10 1403	Goat anti-Human kappa chain, ALP conjugated	0,5 mg	45080	5%	As Per Rule
764	Agrisera	AS10 1404	Goat anti-Human kappa chain, Biotin conjugated	0,5 mg	45080	5%	As Per Rule
765	Agrisera	AS10 1405	Goat anti-Human kappa chain, FITC conjugated	0,5 mg	43023	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
766	Agrisera	AS10 1406	Goat anti-Human kappa chain, HRP conjugated	0,5 mg	43023	5%	As Per Rule
767	Agrisera	AS10 1407	Goat anti-Human kappa chain, TRITC conjugated	0,5 mg	43023	5%	As Per Rule
768	Agrisera	AS10 1409	Goat anti-Human kappa chain, Affinity purified, Unconjugated, min, cross-reactivity to Mouse serum	1 mg	43023	5%	As Per Rule
769	Agrisera	AS10 1411	Goat anti-Human kappa chain, Biotin conjugated, min, cross-reactivity to Mouse serum	0,5 mg	49194	5%	As Per Rule
770	Agrisera	AS10 1412	Goat anti-Human kappa chain, FITC conjugated, min, cross-reactivity to Mouse serum	0,5 mg	49194	5%	As Per Rule
771	Agrisera	AS10 1413	Goat anti-Human kappa chain, HRP conjugated, min, cross-reactivity to Mouse serum	0,5 mg	49194	5%	As Per Rule
772	Agrisera	AS10 1416	Goat anti-Llama IgG (H&L), Affinity purified, Unconjugated	1 mg	38909	5%	As Per Rule
773	Agrisera	AS10 1417	Goat anti-Llama IgG (H&L), ALP conjugated	0,5 mg	43023	5%	As Per Rule
774	Agrisera	AS10 1418	Goat anti-Llama IgG (H&L), Biotin conjugated	1 mg	43023	5%	As Per Rule
775	Agrisera	AS10 1419	Goat anti-Llama IgG (H&L), FITC conjugated	1 mg	43023	5%	As Per Rule
776	Agrisera	AS10 1420	Goat anti-Llama IgG (H&L), HRP conjugated	1 mg	43023	5%	As Per Rule
777	Agrisera	AS10 1421	Goat anti-Llama IgG (H&L), TRITC conjugated	1 mg	43023	5%	As Per Rule
778	Agrisera	AS10 1422	Goat anti-Llama IgG (H&L), DyLight® 488 conjugated	1 mg	46979	5%	As Per Rule
779	Agrisera	AS10 1423	Goat anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum	2 mg	32897	5%	As Per Rule
780	Agrisera	AS10 1425	Goat anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum	2 mg	41124	5%	As Per Rule
781	Agrisera	AS10 1426	Goat anti-Mouse IgG (H&L), FITC conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum	2 mg	41124	5%	As Per Rule
782	Agrisera	AS10 1427	Goat anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum	1 mg	32897	5%	As Per Rule
783	Agrisera	AS10 1427-trial	Goat anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum - trial sample	20 µl	10587	5%	As Per Rule
784	Agrisera	AS10 1428	Goat anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum	1 mg	34162	5%	As Per Rule
785	Agrisera	AS10 1452	Goat anti-biotin, ALP conjugated	1 mg	41124	5%	As Per Rule
786	Agrisera	AS10 1453	Goat anti-biotin, FITC conjugated	1 mg	38909	5%	As Per Rule
787	Agrisera	AS10 1454	Goat anti-biotin, HRP conjugated	1 mg	38909	5%	As Per Rule
788	Agrisera	AS10 1455	Goat anti-biotin, TRITC conjugated	1 mg	38909	5%	As Per Rule
789	Agrisera	AS10 1457	Goat anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human serum	2 mg	32897	5%	As Per Rule
790	Agrisera	AS10 1458	Goat anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to human serum	1 mg	38909	5%	As Per Rule
791	Agrisera	AS10 1459	Goat anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to human serum	2 mg	38909	5%	As Per Rule
792	Agrisera	AS10 1461	Goat anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to human serum	1 mg	32897	5%	As Per Rule
793	Agrisera	AS10 1462	Goat anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to human serum	2 mg	32580	5%	As Per Rule
794	Agrisera	AS10 1464	Goat anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse, rat serum	2 mg	32897	5%	As Per Rule
795	Agrisera	AS10 1465	Goat anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse, rat serum	1 mg	41124	5%	As Per Rule
796	Agrisera	AS10 1466	Goat anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse, rat serum	2 mg	38909	5%	As Per Rule
797	Agrisera	AS10 1467	Goat anti-Rabbit IgG (H&L), FITC conjugated, min, cross-reactivity to human, mouse, rat serum	2 mg	38909	5%	As Per Rule
798	Agrisera	AS10 1468	Goat anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse, rat serum	1 mg	32897	5%	As Per Rule
799	Agrisera	AS10 1469	Goat anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to human, mouse, rat serum	2 mg	32580	5%	As Per Rule
800	Agrisera	AS10 1474	Rabbit anti-bovine IgG (H&L), FITC conjugated	2 mg	36219	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
801	Agrisera	AS10 1478	Rabbit anti-Cat IgG (H&L), Affinity purified, Unconjugated	2 mg	41124	5%	As Per Rule
802	Agrisera	AS10 1485	Rabbit anti-Chicken IgY (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
803	Agrisera	AS10 1488	Rabbit anti-Chicken IgY (H&L), FITC conjugated	2 mg	38909	5%	As Per Rule
804	Agrisera	AS10 1489	Rabbit anti-Chicken IgY (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
805	Agrisera	AS10 1489-trial	Rabbit anti-Chicken IgY (H&L), HRP conjugated - trial sample	10 µl (0,91 mg/ml)	10587	5%	As Per Rule
806	Agrisera	AS10 1490	Rabbit anti-Chicken IgY (H&L), TRITC conjugated	1 mg	38909	5%	As Per Rule
807	Agrisera	AS10 1492	Rabbit anti-Guinea pig IgG (H&L), Affinity purified, Unconjugated	1 mg	34795	5%	As Per Rule
808	Agrisera	AS10 1495	Rabbit anti-Guinea pig IgG (H&L), FITC conjugated	1 mg	36852	5%	As Per Rule
809	Agrisera	AS10 1496	Rabbit anti-Guinea pig IgG (H&L), HRP conjugated	1 mg	36852	5%	As Per Rule
810	Agrisera	AS10 1497	Rabbit anti-Guinea pig IgG (H&L), TRITC conjugated	1 mg	36852	5%	As Per Rule
811	Agrisera	AS10 1499	Rabbit anti-Human IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
812	Agrisera	AS10 1500	Rabbit anti-Human IgG (H&L), ALP conjugated	1 mg	41124	5%	As Per Rule
813	Agrisera	AS10 1501	Rabbit anti-Human IgG (H&L), Biotin conjugated	2 mg	41124	5%	As Per Rule
814	Agrisera	AS10 1502	Rabbit anti-Human IgG (H&L), FITC conjugated	2 mg	36852	5%	As Per Rule
815	Agrisera	AS10 1503	Rabbit anti-Human IgG (H&L), HRP conjugated	1 mg	41124	5%	As Per Rule
816	Agrisera	AS10 1504	Rabbit anti-Human IgG (H&L), TRITC conjugated	2 mg	36852	5%	As Per Rule
817	Agrisera	AS10 1506	Rabbit anti-Human IgM (µ chain), Affinity purified, Unconjugated	1 mg	41124	5%	As Per Rule
818	Agrisera	AS10 1508	Rabbit anti-Human IgM (µ chain), Biotin conjugated	1 mg	49194	5%	As Per Rule
819	Agrisera	AS10 1509	Rabbit anti-Human IgM (µ chain), FITC conjugated	1 mg	45080	5%	As Per Rule
820	Agrisera	AS10 1510	Rabbit anti-Human IgM (µ chain), HRP conjugated	1 mg	49194	5%	As Per Rule
821	Agrisera	AS10 1511	Rabbit anti-Human IgM (µ chain), TRITC conjugated	1 mg	45080	5%	As Per Rule
822	Agrisera	AS10 1513	Rabbit anti-Llama IgG (H&L), Affinity purified, Unconjugated	1 mg	41124	5%	As Per Rule
823	Agrisera	AS10 1514	Rabbit anti-Llama IgG (H&L), ALP conjugated	0,5 mg	43023	5%	As Per Rule
824	Agrisera	AS10 1515	Rabbit anti-Llama IgG (H&L), Biotin conjugated	1 mg	41124	5%	As Per Rule
825	Agrisera	AS10 1516	Rabbit anti-Llama IgG (H&L), FITC conjugated	1 mg	43023	5%	As Per Rule
826	Agrisera	AS10 1517	Rabbit anti-Llama IgG (H&L), HRP conjugated	1 mg	45080	5%	As Per Rule
827	Agrisera	AS10 1519	Rabbit anti-Llama IgG (H&L), DyLight® 488 conjugated	1 mg	46979	5%	As Per Rule
828	Agrisera	AS10 1520	Rabbit anti-Rat IgG (H&L), Affinity purified, Unconjugated	1 mg	36852	5%	As Per Rule
829	Agrisera	AS10 1521	Rabbit anti-Rat IgG (H&L), ALP conjugated	0,5 mg	38909	5%	As Per Rule
830	Agrisera	AS10 1522	Rabbit anti-Rat IgG (H&L), Biotin conjugated	1 mg	36852	5%	As Per Rule
831	Agrisera	AS10 1523	Rabbit anti-Rat IgG (H&L), FITC conjugated	1 mg	38909	5%	As Per Rule
832	Agrisera	AS10 1524	Rabbit anti-Rat IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
833	Agrisera	AS10 1525	Rabbit anti-Rat IgG (H&L), TRITC conjugated	1 mg	36852	5%	As Per Rule
834	Agrisera	AS10 1527	Rabbit anti-Rat IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human serum	1 mg	38909	5%	As Per Rule
835	Agrisera	AS10 1529	Rabbit anti-Rat IgG (H&L), Biotin conjugated, min, cross-reactivity to human serum	1 mg	36852	5%	As Per Rule
836	Agrisera	AS10 1531	Rabbit anti-Rat IgG (H&L), HRP conjugated, min, cross-reactivity to human serum	1 mg	36852	5%	As Per Rule
837	Agrisera	AS10 1534	Sheep anti-Rabbit IgG (H&L), Affinity purified, Unconjugated	2 mg	34795	5%	As Per Rule
838	Agrisera	AS10 1537	Sheep anti-Rabbit IgG (H&L), FITC conjugated	2 mg	38909	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
839	Agrisera	AS10 1538	Sheep anti-Rabbit IgG (H&L), HRP conjugated	1 mg	36852	5%	As Per Rule
840	Agrisera	AS10 1539	Sheep anti-Rabbit IgG (H&L), TRITC conjugated	1 mg	38909	5%	As Per Rule
841	Agrisera	AS10 1541	Human normal serum (2 ml)	2 ml	28625	5%	As Per Rule
842	Agrisera	AS10 1542	Human normal serum (10 ml)	10 ml	34795	5%	As Per Rule
843	Agrisera	AS10 1543	Mouse normal serum (2 ml)	2 ml	32897	5%	As Per Rule
844	Agrisera	AS10 1544	Mouse normal serum (5 ml)	5 ml	28625	5%	As Per Rule
845	Agrisera	AS10 1545	Rabbit normal serum (2 ml)	2 ml	28625	5%	As Per Rule
846	Agrisera	AS10 1546	Rabbit normal serum (10 ml)	10 ml	38909	5%	As Per Rule
847	Agrisera	AS10 1547	Goat normal serum (2 ml)	2 ml	28625	5%	As Per Rule
848	Agrisera	AS10 1548	Goat normal serum (10 ml)	10 ml	38909	5%	As Per Rule
849	Agrisera	AS10 1549	Sheep normal serum (2 ml)	2 ml	28625	5%	As Per Rule
850	Agrisera	AS10 1550	Sheep normal serum (10 ml)	10 ml	38909	5%	As Per Rule
851	Agrisera	AS10 1551	Rat normal serum (2 ml)	2 ml	28625	5%	As Per Rule
852	Agrisera	AS10 1552	Rat normal serum (5 ml)	5 ml	30682	5%	As Per Rule
853	Agrisera	AS10 1557	Guinea Pig normal serum (2 ml)	2 ml	28625	5%	As Per Rule
854	Agrisera	AS10 1559	Syrian Hamster normal serum (2 ml)	2 ml	27201	5%	As Per Rule
855	Agrisera	AS10 1560	Syrian Hamster normal serum (5 ml)	5 ml	32897	5%	As Per Rule
856	Agrisera	AS10 1561	Horse normal serum (2 ml)	2 ml	28625	5%	As Per Rule
857	Agrisera	AS10 1562	Horse normal serum (10 ml)	10 ml	36852	5%	As Per Rule
858	Agrisera	AS10 1563	Donkey normal serum (2 ml)	2 ml	28625	5%	As Per Rule
859	Agrisera	AS10 1564	Donkey normal serum (10 ml)	10 ml	36852	5%	As Per Rule
860	Agrisera	AS10 1565	Pig (Swine) normal serum (2 ml)	2 ml	28625	5%	As Per Rule
861	Agrisera	AS10 1567	Cat normal serum (2 ml)	2 ml	28625	5%	As Per Rule
862	Agrisera	AS10 1568	Cat normal serum (10 ml)	10 ml	36852	5%	As Per Rule
863	Agrisera	AS10 1569	Dog normal serum (unspecified gender) (2 ml)	2 ml	28625	5%	As Per Rule
864	Agrisera	AS10 1570	Dog normal serum (unspecified gender) (10 ml)	10 ml	36852	5%	As Per Rule
865	Agrisera	AS10 1571	VEGFR1 Vascular endothelial growth factor receptor 1	100 µl	80681	5%	As Per Rule
866	Agrisera	AS10 1572	PAR-1 protease-activated receptor 1	100 µl	80681	5%	As Per Rule
867	Agrisera	AS10 1573	PAR-4 protease-activated receptor 4	100 µl	80681	5%	As Per Rule
868	Agrisera	AS10 1574	VEGFR 3 Vascular endothelial growth factor receptor 3	100 µl	80681	5%	As Per Rule
869	Agrisera	AS10 1575	VEGF Vascular endothelial growth factor	100 µl	80681	5%	As Per Rule
870	Agrisera	AS10 1576	UBQ Ubiquitin (human)	100 µl	80681	5%	As Per Rule
871	Agrisera	AS10 1577	pAIB1 Amplified in breast cancer 1 protein	100 µl	80681	5%	As Per Rule
872	Agrisera	AS10 1578	VEGFR2 Vascular endothelial growth factor receptor 2	100 µl	80681	5%	As Per Rule
873	Agrisera	AS10 1579	HER2 Receptor tyrosine-protein kinase erbB-2	100 µl	80681	5%	As Per Rule
874	Agrisera	AS10 1580	PSA prostate specific antigen (chicken antibody)	100 µl	80681	5%	As Per Rule
875	Agrisera	AS10 1581	Deg2 Chloroplatic DegP-type serine protease 2	200 µl	69605	5%	As Per Rule
876	Agrisera	AS10 1583	Atpl CFoIV subunit of ATP synthase	100 µl	70554	5%	As Per Rule

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877	Agrisera	AS10 1584	TAK1 serine/threonine protein kinase	50 µl	55206	5%	As Per Rule
878	Agrisera	AS10 1585	PPO Polyphenol oxidase	100 µl	70554	5%	As Per Rule
879	Agrisera	AS10 1586	AtpE Epsilon subunit of ATP synthase	100 µl	70554	5%	As Per Rule
880	Agrisera	AS10 1589	PPlase CYP37 peptidyl-prolyl cis-trans isomerase CYP37 (chloroplastic)	100 µl	70554	5%	As Per Rule
881	Agrisera	AS10 1590	AtpD CF1 delta subunit of ATP synthase (affinity purified)	100 µl	70554	5%	As Per Rule
882	Agrisera	AS10 1591	AtpD CF1 delta subunit of ATP synthase	100 µl	70554	5%	As Per Rule
883	Agrisera	AS10 1598	SppA1 signal peptide peptidase (higher plants)	50 µl	55206	5%	As Per Rule
884	Agrisera	AS10 1599	Hik29 sensor histidine kinase	50 µl	55206	5%	As Per Rule
885	Agrisera	AS10 1601	STN8 Serine/threonine-protein kinase STN8 (chloroplastic)	50 µg	53624	5%	As Per Rule
886	Agrisera	AS10 1602	HtrA Putative serine protease	100 µl	69605	5%	As Per Rule
887	Agrisera	AS10 1603	HliA high light inducible protein	50 µl	55206	5%	As Per Rule
888	Agrisera	AS10 1604	AtpF CF0I subunit of ATP synthase	100 µl	70554	5%	As Per Rule
889	Agrisera	AS10 1605	SppA2 signal peptide peptidase (cyanobacterial)	300 µl	55206	5%	As Per Rule
890	Agrisera	AS10 1608	HhoA protease HhoA (Sll1427; Cyanobase)	50 µl	55206	5%	As Per Rule
891	Agrisera	AS10 1609	sll0408 putative thylakoid lumen PPlase	50 µl	55206	5%	As Per Rule
892	Agrisera	AS10 1614	SppA1 signal peptide peptidase (cyanobacterial)	200 µl	69605	5%	As Per Rule
893	Agrisera	AS10 1615	HliD High light inducible protein	50 µl	55206	5%	As Per Rule
894	Agrisera	AS10 1617	HhoB protease HhoB (Sll1679; Cyanobase)	50 µl	55206	5%	As Per Rule
895	Agrisera	AS10 1618	CYP38 cyclophilin 38, peptidyl-prolyl cis-trans isomerase	50 µl	55206	5%	As Per Rule
896	Agrisera	AS10 1621	slr1821 putative zinc metalloprotease slr1821	50 µl	55206	5%	As Per Rule
897	Agrisera	AS10 1622	Hellethionin	50 µl	55206	5%	As Per Rule
898	Agrisera	AS10 1623	sll0528 putative zinc metalloprotease sll0528	50 µl	55206	5%	As Per Rule
899	Agrisera	AS10 206S	Dehydrin blocking peptide	500 µg	24352	5%	As Per Rule
900	Agrisera	AS10 651	Enolase 2	200 µl	53624	5%	As Per Rule
901	Agrisera	AS10 652	Cu/ZnSOD Cu/Zn superoxide dismutase	100 µl	53624	5%	As Per Rule
902	Agrisera	AS10 653	Goat anti-Guinea pig IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
903	Agrisera	AS10 654	Goat anti-Guinea pig IgG (H&L) HRP (horseradish peroxidase) conjugated min,cross-reactivity to human, bovine, hen, goat, hamster, horse, mouse, rabbit, rat and Sheep serum	1 mg	38909	5%	As Per Rule
904	Agrisera	AS10 655	Goat anti-Guinea pig IgG (H&L), Biotin conjugated	2 mg	38909	5%	As Per Rule
905	Agrisera	AS10 656	Goat anti-Guinea pig IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
906	Agrisera	AS10 657	Rabbit anti-Goat IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse and Rat IgG	0,5 mg	43023	5%	As Per Rule
907	Agrisera	AS10 658	Rabbit anti-Goat IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse and Rat IgG	1 mg	38909	5%	As Per Rule
908	Agrisera	AS10 659	Rabbit anti-Goat IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse and rat serum	1 mg	38909	5%	As Per Rule
909	Agrisera	AS10 660	Goat anti-Human IgA+IgG+IgM, HRP conjugated	1 mg	32580	5%	As Per Rule
910	Agrisera	AS10 661	Goat anti-Human IgA+ IgG+IgM, Biotin conjugated	2 mg	43023	5%	As Per Rule
911	Agrisera	AS10 663	Goat anti-Rat IgG (H&L), ALP conjugated, min, reactivity to Human and mouse IgG, highly adsorbed against mouse IgG	1 mg	45080	5%	As Per Rule
912	Agrisera	AS10 664	Goat anti-Human IgG Fc, HRP conjugated, min, reactivity to human IgA and IgM	1 mg	38909	5%	As Per Rule
913	Agrisera	AS10 665	Goat anti-Rabbit IgG (H&L), Affinity purified, Unconjugated	2 mg	30049	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
914	Agrisera	AS10 666	Goat anti-biotin, Affinity purified, Unconjugated	1 mg	38909	5%	As Per Rule
915	Agrisera	AS10 667	Goat anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to bovine/Human/goat/mouse/rat IgG	1 mg	38909	5%	As Per Rule
916	Agrisera	AS10 668	Goat anti-Rabbit IgG (H&L) HRP conjugated, min,cross-reactivity to bovine/Human/mouse IgG/serum	1 mg	38909	5%	As Per Rule
917	Agrisera	AS10 671	AGO5 Argonaute 5	50 µg	53624	5%	As Per Rule
918	Agrisera	AS10 672	AGO6 Argonaute 6	50 µg	53624	5%	As Per Rule
919	Agrisera	AS10 673	AGO9 Argonaute 9	100 µg	72295	5%	As Per Rule
920	Agrisera	AS10 674	FER Ferritin (plant)	200 µl	53624	5%	As Per Rule
921	Agrisera	AS10 676	eEF1B-gamma1 and 2 elongation factor 1-gamma 1 and 2	200 µl	67706	5%	As Per Rule
922	Agrisera	AS10 677	eEF1B-beta1 and 2 elongation factor 1-beta1 and 1-beta2	200 µl	67706	5%	As Per Rule
923	Agrisera	AS10 678	eEF1B-alpha1 an 2 elongation factor 1B-alpha 1 and 1B-alpha 2	100 µl	67706	5%	As Per Rule
924	Agrisera	AS10 679	eEF1B-alpha2 elongation factor 1B-alpha 2	200 µl	67706	5%	As Per Rule
925	Agrisera	AS10 680	Tubulin alpha chain (polyclonal antibodies)	100 µl	53624	5%	As Per Rule
926	Agrisera	AS10 681	Tubulin beta chain	100 µg	59953	5%	As Per Rule
927	Agrisera	AS10 682	PsbP-like protein (sll1418) cyanobacterial	200 µl	67706	5%	As Per Rule
928	Agrisera	AS10 683	HDEL Endoplasmic reticulum retention signal (clone 2E7)	100 µg	74510	5%	As Per Rule
929	Agrisera	AS10 683-25	HDEL Endoplasmic reticulum retention signal (clone 2E7)	25 µg	41441	5%	As Per Rule
930	Agrisera	AS10 685	ADH Alcohol dehydrogenase (hypoxia marker)	100 µl	67706	5%	As Per Rule
931	Agrisera	AS10 687	PR-1 Pathogenesis-related protein 1	50 µl	59162	5%	As Per Rule
932	Agrisera	AS10 687S	PR-1 Positive control/quantitation standard	100 µl	37011	5%	As Per Rule
933	Agrisera	AS10 688	HCP Hyper conserved protein	200 µl	67706	5%	As Per Rule
934	Agrisera	AS10 689	GluTR Glutamyl -tRNA reductase	200 µl	53624	5%	As Per Rule
935	Agrisera	AS10 690	Clathrin heavy-chain 1,2	100 µg	72295	5%	As Per Rule
936	Agrisera	AS10 690-ALP	Clathrin heavy-chain 1,2, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
937	Agrisera	AS10 690-HRP	Clathrin heavy-chain 1,2, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
938	Agrisera	AS10 691	PDC2 Pyruvate decarboxylase 2	100 µl	67706	5%	As Per Rule
939	Agrisera	AS10 692	Psbl Small subunit I of PSII (cyanobacterial)	200 µl	53624	5%	As Per Rule
940	Agrisera	AS10 693	HemH Protoporphyrin ferrochelatase (cyanobacterial)	100 µl	67706	5%	As Per Rule
941	Agrisera	AS10 695	PsaB PSI-B core subunit of photosystem I	50 µl	53624	5%	As Per Rule
942	Agrisera	AS10 696	MARBP matrix attachment region-binding protein	100 µl	68972	5%	As Per Rule
943	Agrisera	AS10 697	Sporamin	100 µl	68972	5%	As Per Rule
944	Agrisera	AS10 698	Alkaline lipase (glyoxysomal lipase)	100 µl	68972	5%	As Per Rule
945	Agrisera	AS10 700	RA Rubisco activase	50 µl	53624	5%	As Per Rule
946	Agrisera	AS10 703	Deg5 protease Do-like 5 (chloroplastic)	200 µl	67706	5%	As Per Rule
947	Agrisera	AS10 704	PsbA D1 protein of PSII, DE-loop	50 µl	53624	5%	As Per Rule
948	Agrisera	AS10 705	P-Tyr Phosphotyrosine (clone G104)	100 µg	74510	5%	As Per Rule
949	Agrisera	AS10 706-100	3-nitroY Nitrotyrosine	100 µg	74510	5%	As Per Rule
950	Agrisera	AS10 706-25	3-nitroY Nitrotyrosine (25 µg)	25 µg	41441	5%	As Per Rule
951	Agrisera	AS10 707-100	Acetylated Lysine (monoclonal, clone 7F8)	100 µl	74510	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
952	Agrisera	AS10 707-25	Acetylated lysine (25 µl, clone 7F8)	25 µl	41441	5%	As Per Rule
953	Agrisera	AS10 708-100	8-Hydroxyguanosine DNA/RNA oxidative damage (clone 15A3)	100 µg	74510	5%	As Per Rule
954	Agrisera	AS10 708-25	8-Hydroxyguanosine DNA/RNA oxidative damage (clone 15A3)	25 µg	41441	5%	As Per Rule
955	Agrisera	AS10 709	Tic40 Inner envelope membrane translocon complex protein (chloroplast)	50 µl	53624	5%	As Per Rule
956	Agrisera	AS10 710	H3 Histone H3 (rabbit antibody) (nuclear marker)	50 µl	53624	5%	As Per Rule
957	Agrisera	AS10 710A	H3 Histone H3 (affinity purified)	50 µg	53624	5%	As Per Rule
958	Agrisera	AS10 710-ALP	H3 Histone H3, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
959	Agrisera	AS10 710-HRP	H3 Histone H3, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
960	Agrisera	AS10 711	DEG15 Endopeptidase (peroxisomal marker)	100 µg	63909	5%	As Per Rule
961	Agrisera	AS10 712	AMY Alpha-amylase	100 µl	67706	5%	As Per Rule
962	Agrisera	AS10 713	ICL Isocitrate lyase	200 µl	67706	5%	As Per Rule
963	Agrisera	AS10 715	FtsZ Prokaryotic cell division GTPase	50 µl	53624	5%	As Per Rule
964	Agrisera	AS10 716	Ramy 3D Alpha-amylase isozyme 3D	100 µg	72295	5%	As Per Rule
965	Agrisera	AS10 718	HTA9 Probable histone H2A variant 3	50 µg	53624	5%	As Per Rule
966	Agrisera	AS10 720	PHOT1 Phototropin-1	50 µl	53624	5%	As Per Rule
967	Agrisera	AS10 721	PHOT2 Phototropin-2	100 µl	67706	5%	As Per Rule
968	Agrisera	AS10 723	GDP-L-Galactose Phosphorylase	200 µl	53624	5%	As Per Rule
969	Agrisera	AS10 726	ABA tracer (alkaline phosphatase conjugated)	1000 assays	42548	5%	As Per Rule
970	Agrisera	AS10 727	Goat anti-Chicken IgY (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
971	Agrisera	AS10 728	Goat anti-Guinea pig (H&L) Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
972	Agrisera	AS10 731	Goat anti-Human IgA heavy (alpha chain), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
973	Agrisera	AS10 732	Goat anti-Human IgA heavy (alpha chain), ALP conjugated	1 mg	38909	5%	As Per Rule
974	Agrisera	AS10 733	Goat anti-Human IgA heavy (alpha chain), Biotin conjugated	1 mg	38909	5%	As Per Rule
975	Agrisera	AS10 734	Goat anti-Human IgA (alpha chain), DyLight® 488 conjugated	1 mg	41124	5%	As Per Rule
976	Agrisera	AS10 736	Goat anti-Human IgA heavy (alpha chain), HRP conjugated	1 mg	38909	5%	As Per Rule
977	Agrisera	AS10 737	Goat anti-Human IgA heavy (alpha chain), Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
978	Agrisera	AS10 738	Goat anti-Human IgA heavy (alpha chain), ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	0,5 mg	38909	5%	As Per Rule
979	Agrisera	AS10 739	Goat anti-Human IgA heavy (alpha chain), Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
980	Agrisera	AS10 740	Goat anti-Human IgA heavy (alpha chain), HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
981	Agrisera	AS10 743	Goat anti-Human IgA heavy (alpha chain), F(ab)'2 fragment, Unconjugated	1 mg	38909	5%	As Per Rule
982	Agrisera	AS10 745	Goat anti-Human IgA heavy (alpha chain), F(ab)'2 fragment, Biotin conjugated	0,5 mg	43023	5%	As Per Rule
983	Agrisera	AS10 746	Goat anti-Human IgA heavy (alpha chain), F(ab)'2 fragment, HRP conjugated	0,5 mg	38909	5%	As Per Rule
984	Agrisera	AS10 748	ADH/ALDH Alcohol/acetaldehyde dehydrogenase (bacterial/algae)	200 µl	67706	5%	As Per Rule
985	Agrisera	AS10 749	Goat anti-Human IgE heavy (epsilon chain) Affinity purified, Unconjugated	2 mg	45080	5%	As Per Rule
986	Agrisera	AS10 750	Goat anti-Human IgE heavy (epsilon chain), ALP conjugated	1 mg	45080	5%	As Per Rule
987	Agrisera	AS10 751	Goat anti-Human IgE heavy (epsilon chain), Biotin conjugated	1 mg	43023	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
988	Agrisera	AS10 754	Goat anti-Human IgE heavy (epsilon chain), HRP conjugated	1 mg	43023	5%	As Per Rule
989	Agrisera	AS10 755	Goat anti-Human IgE heavy (epsilon chain), Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	46979	5%	As Per Rule
990	Agrisera	AS10 756	Goat anti-Human IgE heavy (epsilon chain), ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	0,5 mg	46979	5%	As Per Rule
991	Agrisera	AS10 757	Goat anti-Human IgE heavy (epsilon chain), Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	49194	5%	As Per Rule
992	Agrisera	AS10 758	Goat anti-Human IgE (epsilon chain), DyLight® 488 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	55048	5%	As Per Rule
993	Agrisera	AS10 760	Goat anti-Human IgE heavy (epsilon chain), HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	53150	5%	As Per Rule
994	Agrisera	AS10 761	Goat anti-Human IgG (H&L), Affinity purified, Unconjugated	2 mg	28466	5%	As Per Rule
995	Agrisera	AS10 762	Goat anti-Human IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
996	Agrisera	AS10 763	Goat anti-Human IgG (H&L), Biotin conjugated	2 mg	38909	5%	As Per Rule
997	Agrisera	AS10 764	Goat anti-Human IgG (H&L), HRP conjugated	1 mg	32580	5%	As Per Rule
998	Agrisera	AS10 765	Goat anti-Human IgG (H&L), DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
999	Agrisera	AS10 767	Goat anti-Human IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	2 mg	38909	5%	As Per Rule
1000	Agrisera	AS10 768	Goat anti-Human IgG (H&L), ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
1001	Agrisera	AS10 769	Goat anti-Human IgG (H&L), Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	2 mg	38909	5%	As Per Rule
1002	Agrisera	AS10 772	Goat anti-Human IgG (H&L), HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
1003	Agrisera	AS10 773	Goat anti-Human IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated	1 mg	38909	5%	As Per Rule
1004	Agrisera	AS10 774	Goat anti-Human IgG (H&L), F(ab)'2 fragment, ALP conjugated	0,5 mg	38909	5%	As Per Rule
1005	Agrisera	AS10 775	Goat anti-Human IgG (H&L), F(ab)'2 fragment, Biotin conjugated	0,5 mg	38909	5%	As Per Rule
1006	Agrisera	AS10 779	Goat anti-Human IgG (H&L), F(ab)'2 fragment, HRP conjugated	0,5 mg	38909	5%	As Per Rule
1007	Agrisera	AS10 780	Goat anti-Human IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	43023	5%	As Per Rule
1008	Agrisera	AS10 781	Goat anti-Human IgG (H&L), F(ab)'2 fragment, ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	0,5 mg	38909	5%	As Per Rule
1009	Agrisera	AS10 782	Goat anti-Human IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	0,5 mg	43023	5%	As Per Rule
1010	Agrisera	AS10 785	Goat anti-Human IgG (H&L), F(ab)'2 fragment, HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	0,5 mg	43023	5%	As Per Rule
1011	Agrisera	AS10 786	Goat anti-Human IgG Fc, Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule
1012	Agrisera	AS10 787	Goat anti-Human IgG Fc, ALP conjugated	1 mg	38909	5%	As Per Rule
1013	Agrisera	AS10 788	Goat anti-Human IgG Fc, Biotin conjugated	2 mg	38909	5%	As Per Rule
1014	Agrisera	AS10 789	Goat anti-Human IgG Fc, DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
1015	Agrisera	AS10 791	Goat anti-Human IgG Fc, HRP conjugated	1 mg	33371	5%	As Per Rule
1016	Agrisera	AS10 792	Goat anti-Human IgG Fc, Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	2 mg	43023	5%	As Per Rule
1017	Agrisera	AS10 793	Goat anti-Human IgG Fc, ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	43023	5%	As Per Rule
1018	Agrisera	AS10 794	Goat anti-Human IgG Fc, Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	2 mg	46979	5%	As Per Rule
1019	Agrisera	AS10 797	Goat anti-Human IgG Fc, HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	1 mg	38909	5%	As Per Rule
1020	Agrisera	AS10 798	SurA SurA	100 µl	78149	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1021	Agrisera	AS10 799	Goat anti-Human IgG Fc, Affinity purified, Unconjugated, min, cross-reactivity to human IgA+IgM, affinity purified	2 mg	43023	5%	As Per Rule
1022	Agrisera	AS10 800	Goat anti-Human IgG Fc, ALP conjugated, min, cross-reactivity to human IgA+IgM	1 mg	43023	5%	As Per Rule
1023	Agrisera	AS10 801	Goat anti-Human IgG Fc, Biotin conjugated, min, cross-reactivity to human IgA+IgM	2 mg	43023	5%	As Per Rule
1024	Agrisera	AS10 804	Goat anti-Human IgG Fc, HRP conjugated, min, cross-reactivity to human IgA+IgM	1 mg	34954	5%	As Per Rule
1025	Agrisera	AS10 805	Goat anti-Human IgG Fc, F(ab)2 fragment, Affinity purified, Unconjugated	1 mg	43023	5%	As Per Rule
1026	Agrisera	AS10 806	Goat anti-Human IgG Fc, Biotin conjugated, F(ab)2 fragment	0,5 mg	38909	5%	As Per Rule
1027	Agrisera	AS10 811	Goat anti-Mouse IgG (H&L), Affinity purified, Unconjugated	2 mg	30049	5%	As Per Rule
1028	Agrisera	AS10 812	Goat anti-Human IgG Fc, F(ab)2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to bovine/mouse/rabbit serum	1 mg	43023	5%	As Per Rule
1029	Agrisera	AS10 813	Goat anti-Human IgG Fc, F(ab)2 fragment, ALP conjugated, min, cross-reactivity to bovine/mouse/rabbit serum	0,5 mg	45080	5%	As Per Rule
1030	Agrisera	AS10 814	Goat anti-Human IgG Fc, F(ab)2 fragment, Biotin conjugated, min, cross-reactivity bovine/mouse/rabbit serum	0,5 mg	45080	5%	As Per Rule
1031	Agrisera	AS10 817	Goat anti-Human IgG Fc, F(ab)2 fragment, HRP conjugated, min, cross-reactivity bovine/mouse/rabbit serum	0,5 mg	43023	5%	As Per Rule
1032	Agrisera	AS10 818	Chicken anti-Mouse IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
1033	Agrisera	AS10 819	Goat anti-Human IgM (μ chain), Affinity purified, Unconjugated	2 mg	34162	5%	As Per Rule
1034	Agrisera	AS10 820	Rabbit anti-Mouse IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
1035	Agrisera	AS10 825	Goat anti-Human IgM (μ chain), Affinity purified, Unconjugated, min, cross-reactivity to human IgA+IgG	2 mg	35745	5%	As Per Rule
1036	Agrisera	AS10 826	Goat anti-Human IgM ((μ chain), ALP conjugated, min, cross-reactivity to human IgA+IgG	1 mg	43023	5%	As Per Rule
1037	Agrisera	AS10 828	Chicken anti-Rabbit IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
1038	Agrisera	AS10 829	Chicken anti-Rabbit IgG (H&L), ALP conjugated	1 mg	48086	5%	As Per Rule
1039	Agrisera	AS10 831	Chicken anti-Rabbit IgG (H&L), DyLight® 488 conjugated	1 mg	45080	5%	As Per Rule
1040	Agrisera	AS10 833	Chicken anti-Rabbit IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
1041	Agrisera	AS10 834	Chicken anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min, cross-reactivity to human, mouse IgG	1 mg	38909	5%	As Per Rule
1042	Agrisera	AS10 835	Chicken anti-Rabbit IgG (H&L), ALP conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	38909	5%	As Per Rule
1043	Agrisera	AS10 836	Chicken anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	38909	5%	As Per Rule
1044	Agrisera	AS10 839	Chicken anti-Rabbit IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	38909	5%	As Per Rule
1045	Agrisera	AS10 840	Donkey anti-Rabbit IgG (H&L), Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule
1046	Agrisera	AS10 841	Donkey anti-Rabbit IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
1047	Agrisera	AS10 842	Donkey anti-Rabbit IgG (H&L), Biotin conjugated	2 mg	38909	5%	As Per Rule
1048	Agrisera	AS10 843	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
1049	Agrisera	AS10 845	Donkey anti-Rabbit IgG (H&L), HRP conjugated	1 mg	38909	5%	As Per Rule
1050	Agrisera	AS10 846	Goat anti-Rabbit IgG (H&L), F(ab)2 fragment, Unconjugated	1 mg	38909	5%	As Per Rule
1051	Agrisera	AS10 847	Sml1 Suppressor of Mec1 lethality	50 μl	53624	5%	As Per Rule
1052	Agrisera	AS10 848	Goat anti-Rabbit IgG (H&L), F(ab)2 fragment, ALP conjugated	0,5 mg	43023	5%	As Per Rule
1053	Agrisera	AS10 849	Goat anti-Rabbit IgG (H&L), F(ab)2 fragment, Biotin conjugated	0,5 mg	38909	5%	As Per Rule
1054	Agrisera	AS10 852	Goat anti-Rabbit IgG (H&L), F(ab)2 fragment, HRP conjugated	0,5 mg	38909	5%	As Per Rule
1055	Agrisera	AS10 853	Goat anti-Rabbit IgG Fc, Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1056	Agrisera	AS10 855	Goat anti-Rabbit IgG Fc, Biotin conjugated	2 mg	38909	5%	As Per Rule
1057	Agrisera	AS10 858	Goat anti-Rabbit IgG Fc, HRP conjugated	1 mg	32580	5%	As Per Rule
1058	Agrisera	AS10 859	Bovine IgG fraction	10 mg	24669	5%	As Per Rule
1059	Agrisera	AS10 860	Bovine purified IgG (10 mg)	10 mg	28625	5%	As Per Rule
1060	Agrisera	AS10 863	Chicken IgY immunoglobulin fraction (10 mg)	10 mg	34795	5%	As Per Rule
1061	Agrisera	AS10 866	Horse Ig fraction	10 mg	24669	5%	As Per Rule
1062	Agrisera	AS10 867	Horse purified IgG (10 mg)	10 mg	32897	5%	As Per Rule
1063	Agrisera	AS10 870	Guinea pig Ig fraction	10 mg	29257	5%	As Per Rule
1064	Agrisera	AS10 871	Guinea pig purified IgG (10 mg)	10 mg	38909	5%	As Per Rule
1065	Agrisera	AS10 874	Goat Ig fraction	10 mg	24669	5%	As Per Rule
1066	Agrisera	AS10 875	Goat purified IgG (10 mg)	10 mg	32897	5%	As Per Rule
1067	Agrisera	AS10 878	Hamster IgG fraction	10 mg	30682	5%	As Per Rule
1068	Agrisera	AS10 882	Human purified IgG (10 mg)	10 mg	37960	5%	As Per Rule
1069	Agrisera	AS10 897	Human purified IgG, Fc fragment (1 mg)	1 mg	49194	5%	As Per Rule
1070	Agrisera	AS10 909	Human purified IgG, F(ab)2 fragment (2 mg)	2 mg	41124	5%	As Per Rule
1071	Agrisera	AS10 911	Mouse Ig fraction	10 mg	28625	5%	As Per Rule
1072	Agrisera	AS10 912	Mouse purified IgG (10 mg)	10 mg	38909	5%	As Per Rule
1073	Agrisera	AS10 915	Rabbit Ig fraction	10 mg	24669	5%	As Per Rule
1074	Agrisera	AS10 916	Rabbit purified IgG (10 mg)	10 mg	34795	5%	As Per Rule
1075	Agrisera	AS10 916-100	Rabbit purified IgG (100 mg)	100 mg (13,1 mg/ml)	59479	5%	As Per Rule
1076	Agrisera	AS10 916-1g	Rabbit purified IgG (1g)	1 gram	102358	5%	As Per Rule
1077	Agrisera	AS10 919	AKIN10 SNF1-related protein kinase catalytic subunit alpha KIN10	100 µg	53624	5%	As Per Rule
1078	Agrisera	AS10 920	AKIN11 SNF1-related protein kinase catalytic subunit alpha KIN11	50 µg	53624	5%	As Per Rule
1079	Agrisera	AS10 921	Rabbit purified IgG, F(ab)2 fragment (2 mg)	2 mg	41124	5%	As Per Rule
1080	Agrisera	AS10 923	Rat Ig fraction	10 mg	28625	5%	As Per Rule
1081	Agrisera	AS10 927	Sheep Ig fraction	10 mg	28625	5%	As Per Rule
1082	Agrisera	AS10 928	Sheep purified IgG (10 mg)	10 mg	38909	5%	As Per Rule
1083	Agrisera	AS10 931	AtPCaP1 Arabidopsis thaliana plasma membrane cation-binding protein-1	100 µl	68972	5%	As Per Rule
1084	Agrisera	AS10 932	Amyloid beta oligomer-specific monoclonal antibody (OMAB)	50 µg	100459	5%	As Per Rule
1085	Agrisera	AS10 932B	Amyloid beta oligomer-specific monoclonal antibody (OMAB), Biotinylated	50 µg	100459	5%	As Per Rule
1086	Agrisera	AS10 934	eEF1a Elongation factor 1-alpha	50 µl	53624	5%	As Per Rule
1087	Agrisera	AS10 935	Dsp Death-specific protein	200 µl	66599	5%	As Per Rule
1088	Agrisera	AS10 936	CGL78 YCF54	200 µl	53624	5%	As Per Rule
1089	Agrisera	AS10 938	COX11 Cytochrome c oxidase assembly protein	200 µl	67706	5%	As Per Rule
1090	Agrisera	AS10 939	PsaC PSI-C core subunit of photosystem I	50 µl	53624	5%	As Per Rule
1091	Agrisera	AS10 942	Goat anti-Human IgA (alpha chain), FITC conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	43023	5%	As Per Rule
1092	Agrisera	AS10 943	Rabbit anti-Goat IgG (H&L), TRITC conjugated	1 mg	34162	5%	As Per Rule
1093	Agrisera	AS10 945	Donkey anti-Rat IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	45080	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1094	Agrisera	AS10 946	Goat anti-Human IgG (H&L), F(ab)'2 fragment, TRITC conjugated	0,5 mg	35745	5%	As Per Rule
1095	Agrisera	AS10 947	Donkey anti-Rat IgG (H&L), HRP conjugated	1 mg	34954	5%	As Per Rule
1096	Agrisera	AS10 948	Goat anti-Mouse IgG (H&L), ALP conjugated, min, cross-reactivity to bovine,goat,human, rabbit Rat IgG	1 mg	45080	5%	As Per Rule
1097	Agrisera	AS10 949	Donkey anti-Rat IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
1098	Agrisera	AS10 951	Donkey anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, chicken,goat, guinea pig, hamster, horse, human, rabbit, rat, sheep IgG	1 mg	43023	5%	As Per Rule
1099	Agrisera	AS10 956	Donkey anti-Sheep IgG (H&L), Biotin conjugated, min, cross-reactivity to human, mouse,rabbit IgG	1 mg	43023	5%	As Per Rule
1100	Agrisera	AS10 957	Rabbit anti-Mouse IgG (H&L), TRITC conjugated	1 mg	34162	5%	As Per Rule
1101	Agrisera	AS10 958	Goat anti-Human IgG Fc, TRITC conjugated, min, cross-reactivity to bovine,mouse,rabbit serum	2 mg	35745	5%	As Per Rule
1102	Agrisera	AS10 959	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, HRP conjugated, min, cross-reactivity to human IgG or IgA	0,5 mg	45080	5%	As Per Rule
1103	Agrisera	AS10 960	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated	1 mg	43023	5%	As Per Rule
1104	Agrisera	AS10 961	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to human IgG/serum	1 mg	43023	5%	As Per Rule
1105	Agrisera	AS10 962	Goat anti-Mouse IgG (H&L), FITC conjugated, min, cross-reactivity to human IgG/serum	2 mg	43023	5%	As Per Rule
1106	Agrisera	AS10 964	Goat anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, goat,human, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
1107	Agrisera	AS10 966	Goat anti-Rabbit IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine,goat,human, mouse,rat IgG	1 mg	43023	5%	As Per Rule
1108	Agrisera	AS10 967	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated	0,5 mg	34162	5%	As Per Rule
1109	Agrisera	AS10 969	Goat anti-mouse IgM (μ chain), HRP conjugated, min, cross-reactivity to human IgG/serum	1 mg	38909	5%	As Per Rule
1110	Agrisera	AS10 971	Goat anti-Mouse IgG Fc, (gamma chain), DyLight® 488 conjugated	1 mg	32580	5%	As Per Rule
1111	Agrisera	AS10 973	Goat anti-Human IgM (μ chain), ALP conjugated	1 mg	43023	5%	As Per Rule
1112	Agrisera	AS10 974	Rabbit anti-Hamster IgG (H&L), Biotin conjugated	1 mg	43023	5%	As Per Rule
1113	Agrisera	AS10 976	Goat anti-Mouse IgG (heavy chain), TRITC conjugated	1 mg	32580	5%	As Per Rule
1114	Agrisera	AS10 977	Goat anti-Human IgG Fc, FITC conjugated	2 mg	43023	5%	As Per Rule
1115	Agrisera	AS10 979	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, Biotin conjugated, min, cross-reactivity to human IgG or IgA	0,5 mg	49194	5%	As Per Rule
1116	Agrisera	AS10 981	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min, cross-reactivity to human IgG/serum	0,5 mg	43023	5%	As Per Rule
1117	Agrisera	AS10 982	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min, cross-reactivity to bovine, human, mouse IgG/serum	1 mg	36536	5%	As Per Rule
1118	Agrisera	AS10 985	Donkey anti-Mouse IgG (H&L), TRITC conjugated	2 mg	34162	5%	As Per Rule
1119	Agrisera	AS10 988	Goat anti-Mouse IgG Fc (heavy chain), Affinity purified, Unconjugated	2 mg	32580	5%	As Per Rule
1120	Agrisera	AS10 990	Goat anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine,goat,human, rabbit, rat IgG	1 mg	43023	5%	As Per Rule
1121	Agrisera	AS10 991	Goat anti-Human IgM (μ chain), F(ab)'2 fragment, FITC conjugated	0,5 mg	45080	5%	As Per Rule
1122	Agrisera	AS10 992	Donkey anti-Sheep IgG (H&L), HRP conjugated, min, cross-reactivity to human, mouse,rabbit IgG	1 mg	43972	5%	As Per Rule
1123	Agrisera	AS10 994	Goat anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to human IgG/serum	2 mg	41283	5%	As Per Rule
1124	Agrisera	AS10 995	Rabbit anti-Goat IgG Fc, Affinity purified, Unconjugated	1 mg	43023	5%	As Per Rule
1125	Agrisera	AS10 997	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Biotin conjugated	0,5 mg	45080	5%	As Per Rule
1126	Agrisera	AS10 998	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated	0,5 mg	35745	5%	As Per Rule
1127	Agrisera	AS10 999	Rabbit anti-Mouse IgG (H&L), DyLight® 488 conjugated	1 mg	38909	5%	As Per Rule
1128	Agrisera	AS11 1627	RBR1 Retinoblastoma related protein	100 μl	67706	5%	As Per Rule
1129	Agrisera	AS11 1628	HSP18,5 class IV heat shock protein	200 μl	67706	5%	As Per Rule

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1130	Agrisera	AS11 1629	HSP90-2 heat shock protein 90-2	100 µl	67706	5%	As Per Rule
1131	Agrisera	AS11 1630	RGA DELLA protein RGA	50 µg	53624	5%	As Per Rule
1132	Agrisera	AS11 1631	GAI DELLA protein GAI	50 µg	53624	5%	As Per Rule
1133	Agrisera	AS11 1632	DMPO DMPO nitronne adduct (clone N1664A)	100 µl	74510	5%	As Per Rule
1134	Agrisera	AS11 1633	EF1A Elongation factor 1-alpha / EF-1-alpha	200 µl	53624	5%	As Per Rule
1135	Agrisera	AS11 1635	Dinitro aromates, Total IgG (1mg)	1 mg	251868	5%	As Per Rule
1136	Agrisera	AS11 1637	Triazine, Serum (0,1 ml)	100 µl	70554	5%	As Per Rule
1137	Agrisera	AS11 1640	Aflatoxin B1, Serum (1 ml)	1 ml	225299	5%	As Per Rule
1138	Agrisera	AS11 1641	Tylosin, Serum (0,1 ml)	100 µl	70554	5%	As Per Rule
1139	Agrisera	AS11 1643	Dinitro aromates, Serum (0,1 ml)	100 µl	70554	5%	As Per Rule
1140	Agrisera	AS11 1647	STX saxitoxin, Total IgG (0,5 mg)	0,5 mg	166439	5%	As Per Rule
1141	Agrisera	AS11 1647-100	STX saxitoxin, Total IgG (0,1 mg)	0,1 mg	46979	5%	As Per Rule
1142	Agrisera	AS11 1650	Ergotamine, Total IgG (0,2 mg)	0,2 mg	81947	5%	As Per Rule
1143	Agrisera	AS11 1652	Rubellin, Serum (0,1 ml)	100 µl	70554	5%	As Per Rule
1144	Agrisera	AS11 1654	DON Deoxynivalenol, Serum (0,1 ml)	0,1 ml	70554	5%	As Per Rule
1145	Agrisera	AS11 1662	Aflatoxin B1, Serum (0,1 ml)	0,1 ml	50934	5%	As Per Rule
1146	Agrisera	AS11 1664	Chlorinated phenols, Total IgG (0,2mg)	0,2 mg	78624	5%	As Per Rule
1147	Agrisera	AS11 1665	Dinitro aromates, Total IgG (0,2 mg)	0,2 mg	81947	5%	As Per Rule
1148	Agrisera	AS11 1672	Mycoplasma bovis, Serum (100 ul)	0,1 ml	63909	5%	As Per Rule
1149	Agrisera	AS11 1673	Ergotamine, Total IgG (1 mg)	1 mg	262153	5%	As Per Rule
1150	Agrisera	AS11 1675	DON deoxynivalenol, Total IgG (1 mg)	1 mg	262153	5%	As Per Rule
1151	Agrisera	AS11 1680	Aflatoxin M1, Total IgG (0,5 mg)	0,5 mg	74826	5%	As Per Rule
1152	Agrisera	AS11 1682	Aflatoxin B1, Total IgG (2,5 mg)	2,5 mg	262153	5%	As Per Rule
1153	Agrisera	AS11 1683	Ochratoxin A, Total IgG (2,5 mg)	2,5 mg	225299	5%	As Per Rule
1154	Agrisera	AS11 1684	Salmonella, Serum (0,5ml)	0,5 ml	47612	5%	As Per Rule
1155	Agrisera	AS11 1690	STX saxitoxin, Total IgG (2,5 mg)	2,5 mg	486833	5%	As Per Rule
1156	Agrisera	AS11 1692	Salmonella, Total IgG (2,5 mg)	2,5 mg	205204	5%	As Per Rule
1157	Agrisera	AS11 1695	Ochratoxin A, Total IgG (0,5 mg)	0,5 mg	70554	5%	As Per Rule
1158	Agrisera	AS11 1698	Urtica dioica agglutinin (UDA), Serum (0,1 ml)	0,1 ml	69605	5%	As Per Rule
1159	Agrisera	AS11 1703	Rubellin, Total IgG (0,2 mg)	0,2 mg	78624	5%	As Per Rule
1160	Agrisera	AS11 1707	Phenylurea, Total IgG (1 mg)	1 mg	253925	5%	As Per Rule
1161	Agrisera	AS11 1710	Rubellin, Total IgG (1 mg)	1 mg	253925	5%	As Per Rule
1162	Agrisera	AS11 1711	DON Deoxynivalenol (Total IgG)	0,2 mg	81947	5%	As Per Rule
1163	Agrisera	AS11 1714	Phenylurea, Total IgG (0,2 mg)	0,2 mg	78624	5%	As Per Rule
1164	Agrisera	AS11 1716	Salmonella, Serum (5 ml)	5 ml	205204	5%	As Per Rule
1165	Agrisera	AS11 1720	Chlorinated phenols, Total IgG (1mg)	1 mg	253925	5%	As Per Rule
1166	Agrisera	AS11 1723	Salmonella, Total IgG (0,5 mg)	0,5 mg	62485	5%	As Per Rule
1167	Agrisera	AS11 1724	Mycoplasma bovis (total IgG) (0,5 mg)	0,5 mg	81947	5%	As Per Rule

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1168	Agrisera	AS11 1733	Aflatoxin B1, Total IgG (0,5 mg)	0,5 mg	80681	5%	As Per Rule
1169	Agrisera	AS11 1737	Beta-CA1, beta-CA2 carbonic anhydrase mitochondrial Chlamydomonas	200 µl	67706	5%	As Per Rule
1170	Agrisera	AS11 1738	RPL1 50S ribosomal protein L1	100 µl	67706	5%	As Per Rule
1171	Agrisera	AS11 1739	ADGP ADP-glucose pyrophosphorylase	50 µl	59162	5%	As Per Rule
1172	Agrisera	AS11 1740	Hellebrin	100 µl	74510	5%	As Per Rule
1173	Agrisera	AS11 1741	Aflatoxin M1, Serum (1 ml)	1 ml	238906	5%	As Per Rule
1174	Agrisera	AS11 1743	Rabbit anti-Hamster IgG (H&L), Affinity purified, Unconjugated	2 mg	34795	5%	As Per Rule
1175	Agrisera	AS11 1744	Rabbit anti-Hamster IgG (H&L), ALP conjugated	1 mg	38909	5%	As Per Rule
1176	Agrisera	AS11 1745	Rabbit anti-Hamster IgG (H&L), HRP conjugated	1 mg	36852	5%	As Per Rule
1177	Agrisera	AS11 1746	DHAR1 Dehydroascorbate Reductase 1	200 µg	53624	5%	As Per Rule
1178	Agrisera	AS11 1747	DHAR2 Dehydroascorbate Reductase 2	200 µg	53624	5%	As Per Rule
1179	Agrisera	AS11 1749	IAA Auxin ELISA quantitation kit		197293	5%	As Per Rule
1180	Agrisera	AS11 1754	ATPase AAA2 domain	200 µl	67706	5%	As Per Rule
1181	Agrisera	AS11 1756	DegP7 protease Do-like 7	200 µl	53624	5%	As Per Rule
1182	Agrisera	AS11 1757	Fd Ferredoxin 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
1183	Agrisera	AS11 1759	WUS WUSCHEL protein	50 µg	53624	5%	As Per Rule
1184	Agrisera	AS11 1764	STM Homeobox protein SHOOT MERISTEMLESS	50 µg	53624	5%	As Per Rule
1185	Agrisera	AS11 1770	Sub1C submergence-1C	100 µl	72295	5%	As Per Rule
1186	Agrisera	AS11 1771	His-tag 6xHis (clone HIS,H8 / EH158)	50 µg	46979	5%	As Per Rule
1187	Agrisera	AS11 1772	Goat anti-Mouse IgG (H&L), HRP conjugated	1 mg	32897	5%	As Per Rule
1188	Agrisera	AS11 1775	C-YFP C-terminal of YFP	50 µg	53624	5%	As Per Rule
1189	Agrisera	AS11 1775-ALP	C-YFP C-terminal of YFP - ALP Conjugated 40 µg	40 µg	69447	5%	As Per Rule
1190	Agrisera	AS11 1775B	C-YFP C-terminal of YFP - Biotin Conjugated 40 µg	40 µg	69447	5%	As Per Rule
1191	Agrisera	AS11 1775-HRP	C-YFP C-terminal of YFP - HRP Conjugated 40 µg	40 µg	69447	5%	As Per Rule
1192	Agrisera	AS11 1776	N-YFP N-terminal of YFP	50 µl	53624	5%	As Per Rule
1193	Agrisera	AS11 1780	IRT1 Iron regulated transporter 1	50 µg	53624	5%	As Per Rule
1194	Agrisera	AS11 1782	Goat anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine,goat,human, mouse,Rat IgG	1 mg	38909	5%	As Per Rule
1195	Agrisera	AS11 1783	ACD1 Accelerated cell death 1	50 µl	53624	5%	As Per Rule
1196	Agrisera	AS11 1784	Trans-zeatin riboside Cytokinin ELISA quantitation kit		197293	5%	As Per Rule
1197	Agrisera	AS11 1784-trial	Trans-zeatin riboside Cytokinin ELISA quantitation kit - trial sample		24194	5%	As Per Rule
1198	Agrisera	AS11 1786	PsbA D1 protein of PSII, N-terminal	50 µl	53624	5%	As Per Rule
1199	Agrisera	AS11 1787	PsbC CP43 protein of PSII	50 µl	53624	5%	As Per Rule
1200	Agrisera	AS11 1789	FtsH1-11 ATP-dependent zinc metalloprotease FtsH1-11	50 µl	53624	5%	As Per Rule
1201	Agrisera	AS11 1789S	FtsH2 FtsH2 positive control/quantitation standard	250 µl	49194	5%	As Per Rule
1202	Agrisera	AS11 1792	HDT1 Histone deacetylase	100 µg	72295	5%	As Per Rule
1203	Agrisera	AS11 1797	HPR Hydroxypyruvate reductase (peroxisomal matrix marker)	50 µl	53624	5%	As Per Rule
1204	Agrisera	AS11 1798	PEL1 Pelota	200 µl	70554	5%	As Per Rule
1205	Agrisera	AS11 1799	JA Jasmonic acid	0,5 mg	64384	5%	As Per Rule

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1206	Agrisera	AS11 1800	ACC 1-Aminocyclopropane-1-carboxylic acid	200 µl	68656	5%	As Per Rule
1207	Agrisera	AS11 1801	H1 Histone H1	50 µg	53624	5%	As Per Rule
1208	Agrisera	AS11 1803	RGL2 RGA-like protein 2 (DELLA protein)	50 µg	53624	5%	As Per Rule
1209	Agrisera	AS11 1804	RPB1 RNA polymerase II subunit B1	50 µg	53624	5%	As Per Rule
1210	Agrisera	AS11 1807	CPK-EF Calcium-dependent protein kinase EF domain	50 µg	53624	5%	As Per Rule
1211	Agrisera	AS11 1810	RACK1A Receptor for activated C kinase 1A	50 µl	53624	5%	As Per Rule
1212	Agrisera	AS11 1811	Gamma-glutamyl-cysteine	2x100 µg	76725	5%	As Per Rule
1213	Agrisera	AS11 1812	Goat anti-Rabbit IgG (H&L), DyLight® 350 conjugated	1 mg	30049	5%	As Per Rule
1214	Agrisera	AS11 1814	Goat anti-Rabbit IgG (H&L), DyLight® 550 conjugated	1 mg	30049	5%	As Per Rule
1215	Agrisera	AS11 1815	Goat anti-Rabbit IgG (H&L), DyLight® 594 conjugated	1 mg	30049	5%	As Per Rule
1216	Agrisera	AS11 1816	Goat anti-Rabbit IgG (H&L), DyLight® 633 conjugated	1 mg	30049	5%	As Per Rule
1217	Agrisera	AS11 1820	Goat anti-Chicken IgY (H&L), DyLight® 350 conjugated	1 mg	38909	5%	As Per Rule
1218	Agrisera	AS11 1822	Goat anti-Chicken IgY (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1219	Agrisera	AS11 1823	Goat anti-Chicken IgY (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1220	Agrisera	AS11 1824	Goat anti-Chicken IgY (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1221	Agrisera	AS11 1825	Goat anti-Chicken IgY (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1222	Agrisera	AS11 1827	Goat anti-Chicken IgY (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1223	Agrisera	AS12 1842	Patatin	200 µl	49352	5%	As Per Rule
1224	Agrisera	AS12 1842A	Patatin (affinity purified)	50 µg	53624	5%	As Per Rule
1225	Agrisera	AS12 1844	Cis-zeatin riboside Cytokinin ELISA quantitation kit		197293	5%	As Per Rule
1226	Agrisera	AS12 1845	N6-isopentenyladenosine Cytokinin ELISA quantitation kit		197293	5%	As Per Rule
1227	Agrisera	AS12 1846	N6-benzyladenosine Cytokinin ELISA quantitation kit		197293	5%	As Per Rule
1228	Agrisera	AS12 1848	ZCP2 Zinc Chaperone Protein	50 µl	53624	5%	As Per Rule
1229	Agrisera	AS12 1849	V-PPase vacuolar H ⁺ -pyrophosphatase	50 µl	53624	5%	As Per Rule
1230	Agrisera	AS12 1850	UCP Uncoupling protein	100 µg	72295	5%	As Per Rule
1231	Agrisera	AS12 1851	NpHR Halorhodopsin	50 µg	53624	5%	As Per Rule
1232	Agrisera	AS12 1852	PSB33 Rieske (2Fe-2S) domain-containing protein	50 µl	53624	5%	As Per Rule
1233	Agrisera	AS12 1853	CGL160 Conserved in green lineage 160	50 µl	53624	5%	As Per Rule
1234	Agrisera	AS12 1854	NPR1 Nonexpresser of PR genes 1	50 µg	53624	5%	As Per Rule
1235	Agrisera	AS12 1854-1mg	NPR1 Nonexpresser of PR genes 1 (1 mg)	1 mg	485567	5%	As Per Rule
1236	Agrisera	AS12 1854-500	NPR1 Nonexpresser of PR genes 1 (0,5 mg)	0,5 mg	243495	5%	As Per Rule
1237	Agrisera	AS12 1855	S6K1/2 Ribosomal S6 kinase 1/2	50 µg	53624	5%	As Per Rule
1238	Agrisera	AS12 1856	SOC1 Suppressor of constans overexpression 1	50 µg	53624	5%	As Per Rule
1239	Agrisera	AS12 1857	FLS2 Flagellin-sensitive 2	50 µg	53624	5%	As Per Rule
1240	Agrisera	AS12 1858	BAK1 Brassinosteroid insensitive 1-associated receptor kinase 1	50 µg	53624	5%	As Per Rule
1241	Agrisera	AS12 1859	BRI1 Brassinosteroid insensitive 1	50 µg	53624	5%	As Per Rule
1242	Agrisera	AS12 1861	ABI1 Abscisic acid insensitive 1	50 µg	53624	5%	As Per Rule
1243	Agrisera	AS12 1863	ABI5 Abscisic acid insensitive 5 (peptide antibody)	100 µg	53624	5%	As Per Rule

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1244	Agrisera	AS12 1864A	GI Gigantea (affinity purified)	50 µg	53624	5%	As Per Rule
1245	Agrisera	AS12 1865	EIN2 Ethylene insensitive 2	50 µg	53624	5%	As Per Rule
1246	Agrisera	AS12 1867	HY5 Protein long hypocotyl 5	50 µg	53624	5%	As Per Rule
1247	Agrisera	AS12 1869	MYC2 Transcription factor MYC2	50 µl	53624	5%	As Per Rule
1248	Agrisera	AS12 1871	ABI2 Abscisic acid insensitive 2	50 µg	53624	5%	As Per Rule
1249	Agrisera	AS12 1873	NtcA Global nitrogen regulator	200 µg	70554	5%	As Per Rule
1250	Agrisera	AS12 1874	DGAT2A Acyl-CoA: Diacylglycerol acyltransferase	100 µl	67706	5%	As Per Rule
1251	Agrisera	AS12 1875	CrPDAT1 Phospholipid: diacylglycerol acyltransferase	350 µl	67706	5%	As Per Rule
1252	Agrisera	AS12 1886	Donkey anti-Goat IgG (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1253	Agrisera	AS12 1887	Donkey anti-Goat IgG (H&L), DyLight® 550 conjugated, min cross reactivity to human, mouse, rabbit or rat IgG	1 mg	38909	5%	As Per Rule
1254	Agrisera	AS12 1888	Rabbit anti-Goat IgG (H&L), DyLight® 550 conjugated, min cross reactivity to human, mouse, Rat IgG	1 mg	38909	5%	As Per Rule
1255	Agrisera	AS12 1893	Goat anti-Guinea pig IgG (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1256	Agrisera	AS12 1899	Goat anti-Human IgA (alpha chain), DyLight® 550 conjugated, min cross reactivity to bovine, mouse, rabbit serum	1 mg	38909	5%	As Per Rule
1257	Agrisera	AS12 1901	Goat anti-Human IgE (epsilon chain), Affinity Pure, DyLight® 550 conjugated	1 mg	49036	5%	As Per Rule
1258	Agrisera	AS12 1903	Goat anti-Human IgG (H&L), DyLight® 550 conjugated	1 mg	32580	5%	As Per Rule
1259	Agrisera	AS12 1909	Goat anti-Human IgG Fc, DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1260	Agrisera	AS12 1919	Goat anti-Human IgM (µ chain), DyLight® 550 conjugated, min, cross-reactivity to human IgA + IgG	1 mg	38909	5%	As Per Rule
1261	Agrisera	AS12 1931	Rabbit anti-Llama IgG (H&L), DyLight® 550 conjugated	1 mg	50776	5%	As Per Rule
1262	Agrisera	AS12 1932	Chicken anti-Mouse IgG (H&L), DyLight® 550 conjugated	1 mg	47295	5%	As Per Rule
1263	Agrisera	AS12 1933	Chicken anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross reactivity to human or rabbit IgG and serum proteins	0,5 mg	38909	5%	As Per Rule
1264	Agrisera	AS12 1935	Donkey anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	38909	5%	As Per Rule
1265	Agrisera	AS12 1938	Goat anti-Mouse IgG (H&L), DyLight® 550 conjugated	1 mg	32580	5%	As Per Rule
1266	Agrisera	AS12 1939	Goat anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	33371	5%	As Per Rule
1267	Agrisera	AS12 1941	Goat anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG	1 mg	38909	5%	As Per Rule
1268	Agrisera	AS12 1942	Goat anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed against Rat IgG)	1 mg	43023	5%	As Per Rule
1269	Agrisera	AS12 1945	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 550 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	0,5 mg	38909	5%	As Per Rule
1270	Agrisera	AS12 1957	Rabbit anti-Mouse IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to human serum	1 mg	38909	5%	As Per Rule
1271	Agrisera	AS12 1958	Chicken anti-Rabbit IgG (H&L), DyLight® 550 conjugated	1 mg	47295	5%	As Per Rule
1272	Agrisera	AS12 1960	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1273	Agrisera	AS12 1961	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to human IgG and serum proteins	1 mg	38909	5%	As Per Rule
1274	Agrisera	AS12 1962	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	38909	5%	As Per Rule
1275	Agrisera	AS12 1964	Goat anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1276	Agrisera	AS12 1968	Goat anti-Rabbit IgG (H&L), F(ab)'2 fragment, DyLight® 550 conjugated, min, cross-reactivity to bovine, human, or Mouse IgG or serum proteins	0,5 mg	38909	5%	As Per Rule
1277	Agrisera	AS12 1969	Goat anti-Rabbit IgG Fc, DyLight® 550 conjugated	1 mg	32580	5%	As Per Rule
1278	Agrisera	AS12 1973	Chicken anti-Rat IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to human or rabbit IgG or serum proteins	0,5 mg	38909	5%	As Per Rule
1279	Agrisera	AS12 1974	Donkey anti-Rat IgG (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1280	Agrisera	AS12 1975	Donkey anti-Rat IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	38909	5%	As Per Rule
1281	Agrisera	AS12 1977	Goat anti-Rat IgG (H&L), DyLight® 550 conjugated	1 mg	32580	5%	As Per Rule
1282	Agrisera	AS12 1980	Goat anti-Rat IgG (H&L), F(ab)'2 fragment, DyLight® 550 conjugated, min, cross-reactivity to human, mouse IgG	0,5 mg	45080	5%	As Per Rule
1283	Agrisera	AS12 1983	Donkey anti-Sheep IgG (H&L), DyLight® 550 conjugated	1 mg	38909	5%	As Per Rule
1284	Agrisera	AS12 1984	Donkey anti-Sheep IgG (H&L), DyLight® 550 conjugated, min, cross reactivity to human or rabbit IgG	1 mg	38909	5%	As Per Rule
1285	Agrisera	AS12 1997	Donkey anti-Goat IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1286	Agrisera	AS12 1998	Donkey anti-Goat IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to human, mouse, rabbit or rat IgG	1 mg	38909	5%	As Per Rule
1287	Agrisera	AS12 1999	Rabbit anti-Goat IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1288	Agrisera	as12 2005	Goat anti-Guinea pig IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1289	Agrisera	AS12 2006	Goat anti-Guinea pig IgG (H&L), DyLight® 594 conjugated, min, cross reactivity to bovine, chicken, goat, hamster, horse, human, mouse, rabbit, rat, sheep Serum	1 mg	38909	5%	As Per Rule
1290	Agrisera	AS12 2015	Goat anti-Human IgG (H&L), DyLight® 594 conjugated	1 mg	32580	5%	As Per Rule
1291	Agrisera	AS12 2021	Goat anti-Human IgG Fc, DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1292	Agrisera	AS12 2030	Goat anti-Human IgM (μ chain), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1293	Agrisera	AS12 2034	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated, min x w/bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	38909	5%	As Per Rule
1294	Agrisera	AS12 2040	Goat anti-Human kappa light chain, DyLight® 594 conjugated	0,5 mg	50301	5%	As Per Rule
1295	Agrisera	AS12 2042	Rabbit anti-Human IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1296	Agrisera	AS12 2044	Goat anti-Llama IgG (H&L), DyLight® 594 conjugated	1 mg	50776	5%	As Per Rule
1297	Agrisera	AS12 2045	Rabbit anti-Llama IgG (H&L), DyLight® 594 conjugated	1 mg	50776	5%	As Per Rule
1298	Agrisera	AS12 2046	Chicken anti-Mouse IgG (H&L), DyLight® 594 conjugated	1 mg	47295	5%	As Per Rule
1299	Agrisera	AS12 2048	Donkey anti-Mouse IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1300	Agrisera	AS12 2049	Donkey anti-Mouse IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	38909	5%	As Per Rule
1301	Agrisera	AS12 2052	Goat anti-Mouse IgG (H&L), DyLight® 594 conjugated	1 mg	32580	5%	As Per Rule
1302	Agrisera	AS12 2053	Goat anti-Mouse IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	33371	5%	As Per Rule
1303	Agrisera	AS12 2054	Goat anti-Mouse IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	1 mg	38909	5%	As Per Rule
1304	Agrisera	AS12 2056	Goat anti-Mouse IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed against Rat IgG)	1 mg	51884	5%	As Per Rule
1305	Agrisera	AS12 2072	Chicken anti-Rabbit IgG (H&L), DyLight® 594 conjugated	1 mg	47295	5%	As Per Rule
1306	Agrisera	AS12 2074	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1307	Agrisera	AS12 2075	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to human IgG and serum proteins	1 mg	38909	5%	As Per Rule

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1308	Agrisera	AS12 2076	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	38909	5%	As Per Rule
1309	Agrisera	AS12 2078	Goat anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule
1310	Agrisera	AS12 2081	Goat anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	1 mg	38909	5%	As Per Rule
1311	Agrisera	AS12 2083	Goat anti-Rabbit IgG (H&L), F(ab) ² fragment, DyLight® 594 conjugated, min, cross-reactivity to bovine, human, or Mouse IgG or serum proteins	0,5 mg	38909	5%	As Per Rule
1312	Agrisera	AS12 2084	Goat anti-Rabbit IgG Fc, DyLight® 594 conjugated	1 mg	32580	5%	As Per Rule
1313	Agrisera	AS12 2090	Donkey anti-Rat IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	38909	5%	As Per Rule
1314	Agrisera	AS12 2092	Goat anti-Rat IgG (H&L), DyLight® 594 conjugated	1 mg	32580	5%	As Per Rule
1315	Agrisera	AS12 2098	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated	1 mg	38909	5%	As Per Rule
1316	Agrisera	AS12 2099	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to human or rabbit IgG	1 mg	38909	5%	As Per Rule
1317	Agrisera	AS12 2100	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated, min, cross-reactivity to human, mouse, or rabbit IgG	1 mg	38909	5%	As Per Rule
1318	Agrisera	AS12 2103	DCL3 Dicer-like protein 3	200 µg	73719	5%	As Per Rule
1319	Agrisera	AS12 2104	LSD1 Lesion simulating disease 1 (chicken antibody)	50 µg	41599	5%	As Per Rule
1320	Agrisera	AS12 2110	PIP2-1-7 Plasma membrane aquaporin isoforms 1-7, C-terminal	50 µl	53624	5%	As Per Rule
1321	Agrisera	AS12 2111	RPS14 40S ribosomal protein S14-1	50 µg	53624	5%	As Per Rule
1322	Agrisera	AS12 2112	PIF5 Phytochrome interacting factor 5 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1323	Agrisera	AS12 2113	AHK2 Histidine kinase 2	50 µg	53624	5%	As Per Rule
1324	Agrisera	AS12 2114	RPS12 Ribosomal protein S12 (chloroplastic)	50 µl	67706	5%	As Per Rule
1325	Agrisera	AS12 2115	RPL37 Ribosomal protein L37 (cytoplasmic)	50 µl	67706	5%	As Per Rule
1326	Agrisera	AS12 2117	VDR1 Violaxanthin de-epoxidase-related protein	50 µl	53624	5%	As Per Rule
1327	Agrisera	AS12 2118	SNE18 Rossmann-fold NAD(P)-binding domain-containing protein	50 µl	53624	5%	As Per Rule
1328	Agrisera	AS12 2119	14-3-3 GRF General regulatory element	50 µl	53624	5%	As Per Rule
1329	Agrisera	As12 2130	Chicken anti-Goat IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to human, mouse or rabbit IgG and serum proteins	0,5 mg	38909	5%	As Per Rule
1330	Agrisera	AS12 2131	Donkey anti-Goat IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1331	Agrisera	As12 2139	Goat anti-Guinea pig IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1332	Agrisera	AS12 2142	Rabbit anti-Hamster IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1333	Agrisera	AS12 2147	Goat anti-Human IgE (epsilon chain), DyLight® 633 conjugated	1 mg	49036	5%	As Per Rule
1334	Agrisera	as12 2149	Goat anti-Human IgG (H&L), DyLight® 633 conjugated	1 mg	32580	5%	As Per Rule
1335	Agrisera	AS12 2155	Goat anti-Human IgG Fc, DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1336	Agrisera	AS12 2180	Donkey anti-Mouse IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1337	Agrisera	AS12 2181	Donkey anti-Mouse IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	38909	5%	As Per Rule
1338	Agrisera	AS12 2182	Donkey anti-Mouse IgG (H&L), F(ab) ² fragment, DyLight® 633 conjugated	0,5 mg	38909	5%	As Per Rule
1339	Agrisera	AS12 2183	Donkey anti-Mouse IgG (H&L), F(ab) ² fragment, DyLight® 633 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	58529	5%	As Per Rule

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1340	Agrisera	AS12 2184	Goat anti-Mouse IgG (H&L), DyLight® 633 conjugated	1 mg	32580	5%	As Per Rule
1341	Agrisera	AS12 2185	Goat anti-Mouse IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	33371	5%	As Per Rule
1342	Agrisera	AS12 2186	Goat anti-Mouse IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	1 mg	38909	5%	As Per Rule
1343	Agrisera	AS12 2187	Goat anti-Mouse IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG	1 mg	38909	5%	As Per Rule
1344	Agrisera	AS12 2189	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 633 conjugated	0,5 mg	38909	5%	As Per Rule
1345	Agrisera	AS12 2206	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1346	Agrisera	AS12 2207	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to human IgG and serum proteins	1 mg	38909	5%	As Per Rule
1347	Agrisera	AS12 2209	Goat anti-Rabbit IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule
1348	Agrisera	AS12 2220	HA (rabbit polyclonal)	100 µg	73244	5%	As Per Rule
1349	Agrisera	AS12 2225-100	CENH3 Centomere specific histone H3 variant	100 µl	45396	5%	As Per Rule
1350	Agrisera	AS12 2226-100	HTR12 Histone H3-like centromeric protein	100 µl	45396	5%	As Per Rule
1351	Agrisera	AS12 2228	Goat anti-Biotin, DyLight® 650 conjugated	1 mg	43023	5%	As Per Rule
1352	Agrisera	AS12 2236	Donkey anti-Rat IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1353	Agrisera	AS12 2239	Goat anti-Rat IgG (H&L), DyLight® 633 conjugated	1 mg	32580	5%	As Per Rule
1354	Agrisera	AS12 2243	Rabbit anti-Rat IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1355	Agrisera	AS12 2245	Donkey anti-Sheep IgG (H&L), DyLight® 633 conjugated	1 mg	38909	5%	As Per Rule
1356	Agrisera	AS12 2247	Donkey anti-Sheep IgG (H&L), DyLight® 633 conjugated, min, cross-reactivity to human, mouse, or rabbit IgG	1 mg	43023	5%	As Per Rule
1357	Agrisera	AS12 2253	Donkey anti-Goat IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1358	Agrisera	AS12 2254	Donkey anti-Goat IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to human, mouse, rabbit or rat IgG	1 mg	43023	5%	As Per Rule
1359	Agrisera	AS12 2255	Rabbit anti-Goat IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1360	Agrisera	AS12 2261	Goat anti-Guinea pig IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1361	Agrisera	AS12 2266	Goat anti-Human IgA (alpha chain), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1362	Agrisera	AS12 2267	Goat anti-Human IgA (alpha chain), DyLight® 650 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	43023	5%	As Per Rule
1363	Agrisera	AS12 2269	Goat anti-Human IgE (epsilon chain), DyLight® 650 conjugated	1 mg	45080	5%	As Per Rule
1364	Agrisera	AS12 2270	Goat anti-Human IgE (epsilon chain), DyLight® 650 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	55048	5%	As Per Rule
1365	Agrisera	AS12 2271	Goat anti-Human IgG (H&L)- DyLight® 650 conjugated	1 mg	32580	5%	As Per Rule
1366	Agrisera	AS12 2272	Goat anti-Human IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	38909	5%	As Per Rule
1367	Agrisera	AS12 2278	Goat anti-Human IgG Fc, DyLight® 650 conjugated, min, cross-reactivity to bovine, horse, mouse, rabbit serum proteins	1 mg	38909	5%	As Per Rule
1368	Agrisera	AS12 2281	Goat anti-Human IgG Fc, DyLight® 650 conjugated, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse, rabbit serum proteins	1 mg	41124	5%	As Per Rule
1369	Agrisera	AS12 2294	Goat anti-Human kappa light chain, DyLight® 650 conjugated	0,5 mg	46979	5%	As Per Rule
1370	Agrisera	AS12 2295	Goat anti-Human kappa light chain, DyLight® 650 conjugated, min, cross-reactivity to Mouse serum	0,5 mg	53150	5%	As Per Rule
1371	Agrisera	AS12 2298	Goat anti-Llama IgG (H&L), DyLight® 650 conjugated	1 mg	46979	5%	As Per Rule
1372	Agrisera	AS12 2302	Donkey anti-Mouse IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule

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1373	Agrisera	AS12 2305	Goat anti-Mouse IgG (H&L), DyLight® 650 conjugated	1 mg	32580	5%	As Per Rule
1374	Agrisera	AS12 2307	Goat anti-Mouse IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	1 mg	38909	5%	As Per Rule
1375	Agrisera	AS12 2315	Goat anti-Mouse IgG Fc, DyLight® 650 conjugated	1 mg	32580	5%	As Per Rule
1376	Agrisera	AS12 2323	Rabbit anti-Mouse IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1377	Agrisera	AS12 2327	Donkey anti-Rabbit IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1378	Agrisera	AS12 2329	Donkey anti-Rabbit IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	45080	5%	As Per Rule
1379	Agrisera	AS12 2331	Goat anti-Rabbit IgG (H&L), DyLight® 650 conjugated	1 mg	30049	5%	As Per Rule
1380	Agrisera	AS12 2332	Goat anti-Rabbit IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule
1381	Agrisera	AS12 2335	Goat anti-Rabbit IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	1 mg	43023	5%	As Per Rule
1382	Agrisera	AS12 2337	Goat anti-Rabbit IgG (H&L) -F(ab)'2 fragment, DyLight® 650 conjugated, min, cross-reactivity to bovine, human, or Mouse IgG or serum proteins	0,5 mg	41124	5%	As Per Rule
1383	Agrisera	AS12 2339	Goat anti-Rabbit IgG Fc, DyLight® 650 conjugated, min, cross-reactivity to bovine horse or human serum proteins	1 mg	32580	5%	As Per Rule
1384	Agrisera	AS12 2343	Donkey anti-Rat IgG (H&L), DyLight® 650 conjugated	1 mg	38909	5%	As Per Rule
1385	Agrisera	AS12 2344	Donkey anti-Rat IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG	1 mg	45080	5%	As Per Rule
1386	Agrisera	AS12 2346	Goat anti-Rat IgG (H&L), DyLight® 650 conjugated	1 mg	32580	5%	As Per Rule
1387	Agrisera	AS12 2353	Donkey anti-Sheep IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to human or rabbit IgG	1 mg	43023	5%	As Per Rule
1388	Agrisera	AS12 2364	PLDA1/2 Phospholipase D alpha 1/2	50 µl	53624	5%	As Per Rule
1389	Agrisera	AS12 2365	CNX1/2 CALNEXIN HOMOLOG 1/2	50 µg	53624	5%	As Per Rule
1390	Agrisera	AS12 2366	PR-2 Pathogenesis-related protein 2	50 µl	53624	5%	As Per Rule
1391	Agrisera	AS12 2369	PR-4 Pathogenesis-related protein 4 (Arabidopsis thaliana)	50 µl	53624	5%	As Per Rule
1392	Agrisera	AS12 2370	GPA1 Guanine nucleotide-binding protein subunit alpha 1 (affinity purified)	50 µg	53624	5%	As Per Rule
1393	Agrisera	AS12 2373	PR-5 Pathogenesis-related protein 5 (A,thaliana)	50 µl	53624	5%	As Per Rule
1394	Agrisera	AS12 2376	Chicken anti-Goat IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to human, mouse or rabbit IgG and serum proteins	0,5 mg	41124	5%	As Per Rule
1395	Agrisera	AS12 2377	Donkey anti-Goat IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1396	Agrisera	AS12 2379	Rabbit anti-Goat IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1397	Agrisera	AS12 2380	Rabbit anti-Goat IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to human, mouse, Rat IgG	1 mg	38909	5%	As Per Rule
1398	Agrisera	AS12 2381	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, DyLight® 800 conjugated	0,5 mg	43023	5%	As Per Rule
1399	Agrisera	AS12 2386	Goat anti-Guinea pig IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse, rabbit, rat, sheep Serum	1 mg	45080	5%	As Per Rule
1400	Agrisera	AS12 2390	Goat anti-Human IgA (alpha chain), DyLight® 800 conjugated	1 mg	41124	5%	As Per Rule
1401	Agrisera	AS12 2391	Goat anti-Human IgA (alpha chain), DyLight® 800 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	45080	5%	As Per Rule
1402	Agrisera	AS12 2393	Goat anti-Human IgE (epsilon chain), DyLight® 800 conjugated	1 mg	45080	5%	As Per Rule
1403	Agrisera	AS12 2396	Goat anti-Human IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, mouse, rabbit serum	1 mg	38909	5%	As Per Rule
1404	Agrisera	AS12 2418	Goat anti-Human kappa light chain, DyLight® 800 conjugated	0,5 mg	46979	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1405	Agrisera	AS12 2420	Rabbit anti-Human IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1406	Agrisera	AS12 2422	Goat anti-Llama IgG (H&L), DyLight® 800 conjugated	1 mg	46979	5%	As Per Rule
1407	Agrisera	AS12 2426	Donkey anti-Mouse IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1408	Agrisera	AS12 2427	Donkey anti-Mouse IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	1 mg	45080	5%	As Per Rule
1409	Agrisera	AS12 2428	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 800 conjugated	0,5 mg	45080	5%	As Per Rule
1410	Agrisera	AS12 2430	Goat anti-Mouse IgG (H&L), DyLight® 800 conjugated	1 mg	32580	5%	As Per Rule
1411	Agrisera	AS12 2431	Goat anti-Mouse IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	32580	5%	As Per Rule
1412	Agrisera	AS12 2434	Goat anti-Mouse IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed against Rat IgG)	1 mg	49194	5%	As Per Rule
1413	Agrisera	AS12 2436	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 800 conjugated, min, cross-reactivity to human IgG or serum proteins	0,5 mg	41124	5%	As Per Rule
1414	Agrisera	AS12 2454	Donkey anti-Rabbit IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	45080	5%	As Per Rule
1415	Agrisera	AS12 2456	Goat anti-Rabbit IgG (H&L), DyLight® 800 conjugated	1 mg	30049	5%	As Per Rule
1416	Agrisera	AS12 2457	Goat anti-Rabbit IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, human, mouse IgG or serum proteins	1 mg	32580	5%	As Per Rule
1417	Agrisera	AS12 2460	Goat anti-Rabbit IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	1 mg	43023	5%	As Per Rule
1418	Agrisera	AS12 2468	Donkey anti-Rat IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1419	Agrisera	AS12 2477	Donkey anti-Sheep IgG (H&L), DyLight® 800 conjugated	1 mg	38909	5%	As Per Rule
1420	Agrisera	AS12 2479	Donkey anti-Sheep IgG (H&L), DyLight® 800 conjugated, min, cross-reactivity to human, mouse, or rabbit IgG	1 mg	45080	5%	As Per Rule
1421	Agrisera	AS12 2481	Goat anti-Biotin, DyLight® 350 conjugated	1 mg	43023	5%	As Per Rule
1422	Agrisera	AS12 2537	Rabbit anti-Llama IgG (H&L), DyLight® 350 conjugated	1 mg	46979	5%	As Per Rule
1423	Agrisera	AS12 2540	Donkey anti-Mouse IgG (H&L), DyLight® 350 conjugated	1 mg	38909	5%	As Per Rule
1424	Agrisera	AS12 2544	Goat anti-Mouse IgG (H&L), DyLight® 350 conjugated	1 mg	32580	5%	As Per Rule
1425	Agrisera	AS12 2546	Goat anti-Mouse IgG (H&L), DyLight® 350 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	1 mg	38909	5%	As Per Rule
1426	Agrisera	AS12 2566	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated	1 mg	38909	5%	As Per Rule
1427	Agrisera	AS12 2567	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated, min, cross-reactivity to human IgG and serum proteins	1 mg	38909	5%	As Per Rule
1428	Agrisera	AS12 2568	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG	1 mg	45080	5%	As Per Rule
1429	Agrisera	AS12 2570	HSP16,9 16,9 kDa class I heat shock protein 2	100 µl	67706	5%	As Per Rule
1430	Agrisera	AS12 2572	Goat anti-Rabbit IgG (H&L), DyLight® 350 conjugated, min, cross-reactivity to human serum proteins	1 mg	32580	5%	As Per Rule
1431	Agrisera	AS12 2580	CesA8 (IRX1) Cellulose synthase A catalytic subunit 8 [UDP-forming]	50 µl	53624	5%	As Per Rule
1432	Agrisera	AS12 2581	CesA7 (IRX3) Cellulose synthase A catalytic subunit 7 [UDP-forming]	50 µl	53624	5%	As Per Rule
1433	Agrisera	AS12 2582	CesA4 (IRX5) Cellulose synthase A catalytic subunit 4 [UDP-forming]	50 µl	53624	5%	As Per Rule
1434	Agrisera	AS12 2585	Donkey anti-Rat IgG (H&L), DyLight® 350 conjugated	1 mg	38909	5%	As Per Rule
1435	Agrisera	AS12 2588	Goat anti-Rat IgG (H&L), DyLight® 350 conjugated	1 mg	32580	5%	As Per Rule
1436	Agrisera	AS12 2594	Donkey anti-Sheep IgG (H&L), DyLight® 350 conjugated	1 mg	38909	5%	As Per Rule

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1437	Agrisera	AS12 2596	Donkey anti-Sheep IgG (H&L), DyLight® 350 conjugated, min, cross-reactivity to human, mouse, or rabbit IgG	1 mg	45080	5%	As Per Rule
1438	Agrisera	AS12 2598	Cat Ig fraction (10 mg)	10 mg	34795	5%	As Per Rule
1439	Agrisera	AS12 2599	Cat purified IgG (5 mg)	5 mg	36852	5%	As Per Rule
1440	Agrisera	AS12 2600	Cat purified IgG (10 mg)	10 mg	43023	5%	As Per Rule
1441	Agrisera	AS12 2601	HXK1 Hexokinase 1	50 µl	53624	5%	As Per Rule
1442	Agrisera	AS12 2602	RCD1 Radical cell death 1	100 µg	53624	5%	As Per Rule
1443	Agrisera	AS12 2608	TOR Target of rapamycin	50 µg	53624	5%	As Per Rule
1444	Agrisera	AS12 2609	AP2 Floral homeotic protein APETALA 2	50 µg	53624	5%	As Per Rule
1445	Agrisera	AS12 2611	NRT1,1 Nitrate transporter 1,1	50 µg	53624	5%	As Per Rule
1446	Agrisera	AS12 2612	NRT2,1 Nitrate transporter 2,1	50 µg	53624	5%	As Per Rule
1447	Agrisera	AS12 2613	CPN60A1 Chaperonin 60 subunit alpha 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
1448	Agrisera	AS12 2614	LexA SOS function regulatory protein	100 µl	65649	5%	As Per Rule
1449	Agrisera	AS12 2615	CHS Chalcone synthase	50 µl	53624	5%	As Per Rule
1450	Agrisera	AS12 2616	FIE Fertilization-independent endosperm	50 µg	41599	5%	As Per Rule
1451	Agrisera	AS12 2617	MME4 Malic enzyme	200 µg	65649	5%	As Per Rule
1452	Agrisera	AS12 2618	FMR Fumarate reductase	200 µg	65649	5%	As Per Rule
1453	Agrisera	AS12 2619	TIP2 Tonoplast intrinsic protein 2;1, 2;2, 2;3	200 µg	53624	5%	As Per Rule
1454	Agrisera	AS12 2622	Dog Ig fraction (10 mg)	10 mg	30523	5%	As Per Rule
1455	Agrisera	AS12 2624	Dog purified IgG (5 mg)	5 mg	30523	5%	As Per Rule
1456	Agrisera	AS12 2625	Goat ultra purified IgG (1 mg)	1 mg	29257	5%	As Per Rule
1457	Agrisera	AS12 2627	Pig purified IgG (10 mg)	10 mg	36219	5%	As Per Rule
1458	Agrisera	AS12 2628	Mouse ultra purified IgG (1 mg)	1 mg	32580	5%	As Per Rule
1459	Agrisera	AS12 2629	Rabbit ultra purified IgG (1 mg)	1 mg	32580	5%	As Per Rule
1460	Agrisera	AS12 2630	Rat ultra purified IgG (1 mg)	1 mg	32580	5%	As Per Rule
1461	Agrisera	AS12 2633	MPK6 Mitogen-activated protein kinase 6	50 µg	53624	5%	As Per Rule
1462	Agrisera	AS12 2634	DRP5B Dynamin related protein 5B	50 µg	53624	5%	As Per Rule
1463	Agrisera	AS12 2635	TPS1 Trehalose-6-phosphate synthase 1	50 µl	53624	5%	As Per Rule
1464	Agrisera	AS12 2636	HY1 Heme Oxygenase 1	50 µg	53624	5%	As Per Rule
1465	Agrisera	AS12 2637	COI1 Coronate insensitive 1 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1466	Agrisera	AS13 2632	VPS26A Vacuolar protein sorting 26A	50 µl	53624	5%	As Per Rule
1467	Agrisera	AS13 2633	VPS29 Vacuolar protein sorting 29	50 µl	53624	5%	As Per Rule
1468	Agrisera	AS13 2634	PYR1 Abscisic acid receptor RCAR11	50 µg	53624	5%	As Per Rule
1469	Agrisera	AS13 2635	SRK2E Ser/Thr-protein kinase SnRK2,6	50 µg	53624	5%	As Per Rule
1470	Agrisera	AS13 2636	VP1 Viviparous 1 (ABI3)	50 µg	39700	5%	As Per Rule
1471	Agrisera	AS13 2637	SPY Spindly (100 µg)	2 x 50 µg	41599	5%	As Per Rule
1472	Agrisera	AS13 2638	GID2 F-BOX protein GID2 (SLEEPY 1)	50 µg	53624	5%	As Per Rule
1473	Agrisera	AS13 2639	ABF3 Abscisic acid-insensitive 5-like 6	50 µg	38909	5%	As Per Rule
1474	Agrisera	AS13 2640	ACT Actin (polyclonal)	50 µl	53624	5%	As Per Rule

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1475	Agrisera	AS13 2641	CGL40	50 µl	53624	5%	As Per Rule
1476	Agrisera	AS13 2642	CNfu1 NifU-like protein 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
1477	Agrisera	AS13 2643	SOD1 aa 24-39 superoxide dismutase 1, soluble (clone number 6D4,G9,C3,2)	50 µg	63909	5%	As Per Rule
1478	Agrisera	AS13 2644	SOD1 aa 58-72 Superoxide dismutase 1, soluble (clone number 15,13)	50 µg	63909	5%	As Per Rule
1479	Agrisera	AS13 2645	SOD1 aa 80-96 superoxide dismutase 1, soluble (clone number 210,29)	50 µg	63909	5%	As Per Rule
1480	Agrisera	AS13 2647	PPDK Pyruvate orthophosphate dikinase	20 µg	53624	5%	As Per Rule
1481	Agrisera	AS13 2648	JAZ1 Jasmonate ZIM-domain protein 1	50 µg	53624	5%	As Per Rule
1482	Agrisera	AS13 2650	L13-1 60S ribosomal protein L13-1	50 µg	53624	5%	As Per Rule
1483	Agrisera	AS13 2651	FtsZ2 Plant cell division protein ftsZ2	50 µl	53624	5%	As Per Rule
1484	Agrisera	AS13 2652	EF-G1 elongation factor G1	50 µl	53624	5%	As Per Rule
1485	Agrisera	AS13 2653	CpxA Conjugative plasmid expression	50 µl	53624	5%	As Per Rule
1486	Agrisera	AS13 2654	PSA2 Photosystem I assembly factor 2	50 µl	53624	5%	As Per Rule
1487	Agrisera	AS13 2655	ClpP6 chloroplast ClpP6 proteolytic subunit	50 µl	53624	5%	As Per Rule
1488	Agrisera	AS13 2657	SbtA Sodium-dependent bicarbonate transporter	50 µg	53624	5%	As Per Rule
1489	Agrisera	AS13 2659	CCA1 Circadian clock associated 1	50 µg	53624	5%	As Per Rule
1490	Agrisera	AS13 2661	LHY Late elongated hypocotyl	50 µg	53624	5%	As Per Rule
1491	Agrisera	AS13 2662	ZTL (ADO1) Zeittupe (Adagio protein 1)	50 µg	53624	5%	As Per Rule
1492	Agrisera	AS13 2664	S6K1-2 Ribosomal-protein S6 kinase homolog 1,2 - phosphorylated	50 µg	63909	5%	As Per Rule
1493	Agrisera	AS13 2665	KDEL Endoplasmic reticulum retention signal	50 µg (1 mg/ml)	64858	5%	As Per Rule
1494	Agrisera	AS13 2666	Calcineurin/EF-hand motif	50 µg	53624	5%	As Per Rule
1495	Agrisera	AS13 2668	Plastid acyl-ACP desaturase	50 µl	53624	5%	As Per Rule
1496	Agrisera	AS13 2669	PsbA D1 protein of PSII, phosphorylated	50 µg	53624	5%	As Per Rule
1497	Agrisera	AS13 2670	A1M Human alpha-1-microglobulin	100 µg	66599	5%	As Per Rule
1498	Agrisera	AS13 2671	H+ATPase Plasma membrane H+ATPase (chicken antibody)	50 µg	53624	5%	As Per Rule
1499	Agrisera	AS13 2673	MKKK18 Mitogen-activated protein kinase 18	50 µl	53624	5%	As Per Rule
1500	Agrisera	AS13 2676	ARC5 Dynamin-like protein ARC5	50 µg	45396	5%	As Per Rule
1501	Agrisera	AS13 2679	MLP3,6 protein Transcription factor jumonji (JmjC) domain-containing protein	50 µg	45396	5%	As Per Rule
1502	Agrisera	AS13 2682	AGO2 Argonaute 2	50 µg	53624	5%	As Per Rule
1503	Agrisera	AS13 2683	CGLD27 CONSERVED IN THE GREEN LINEAGE AND DIATOMS 27	50 µl	39700	5%	As Per Rule
1504	Agrisera	AS13 2684	MT1a Metallothionein type 1	50 µg	53624	5%	As Per Rule
1505	Agrisera	AS13 2685	MT2a Metallothionein 2a	50 µg	53624	5%	As Per Rule
1506	Agrisera	AS13 2686	Sec6 Exocyst complex subunit	50 µl	53624	5%	As Per Rule
1507	Agrisera	AS13 2687	AGRP agouti related protein	50 µl	58055	5%	As Per Rule
1508	Agrisera	AS13 2688	Saporin	100 µl	58055	5%	As Per Rule
1509	Agrisera	AS13 2689	ChAT choline O-acetyltransferase	100 µl	58055	5%	As Per Rule
1510	Agrisera	AS13 2690	VRL-1	100 µl	58055	5%	As Per Rule
1511	Agrisera	AS13 2691	BDNF Brain-derived neurotrophic factor	100 µl	58055	5%	As Per Rule
1512	Agrisera	AS13 2692	NGF Nerve growth factor	500 µl	58055	5%	As Per Rule

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1513	Agrisera	AS13 2695	ATG5 Autophagy protein 5 (human)	100 µl	58055	5%	As Per Rule
1514	Agrisera	AS13 2696	TH Tyrosine Hydroxylase	100 µl	58055	5%	As Per Rule
1515	Agrisera	AS13 2697	TrkB Tyrosine Kinase Receptor B	100 µl	58055	5%	As Per Rule
1516	Agrisera	AS13 2698	TrkA Tyrosine Kinase Receptor A	100 µl	58055	5%	As Per Rule
1517	Agrisera	AS13 2699	ATG7 Autophagy-related protein 7 (human)	100 µl	58055	5%	As Per Rule
1518	Agrisera	AS13 2701	Capsaicin receptor	100 µl	58055	5%	As Per Rule
1519	Agrisera	AS13 2704	Lhcb1-P LHCII type I chlorophyll a/b-binding protein, phosphorylated	25 µg	63909	5%	As Per Rule
1520	Agrisera	AS13 2705	Lhcb2-P LHCII type II chlorophyll a/b-binding protein, phosphorylated	25 µg	63909	5%	As Per Rule
1521	Agrisera	AS13 2708	Sec8 Exocyst complex component SEC8	50 µg	53624	5%	As Per Rule
1522	Agrisera	AS13 2709	LYC Lycopene beta cyclase (chloroplastic)	50 µl	53624	5%	As Per Rule
1523	Agrisera	AS13 2710	IPP isomerase Isopentyl pyrophosphate isomerase	50 µl	53624	5%	As Per Rule
1524	Agrisera	AS13 2711	NdhF NAD(P)H dehydrogenase subunit 5 (chloroplastic)	50 µl	39700	5%	As Per Rule
1525	Agrisera	AS13 2714	RH3 RNA helicase (chloroplastic)	50 µl	53624	5%	As Per Rule
1526	Agrisera	AS13 2715	mAB-O Mouse anti-human Abeta protein (3-10) region, oligomer-specific (clone 3E5,F8)	50 µg	101883	5%	As Per Rule
1527	Agrisera	AS13 2716	mAB-M Mouse anti-human Abeta protein (3-10) region, oligomer-specific (clone 2D10,F6)	50 µg	101883	5%	As Per Rule
1528	Agrisera	AS13 2717	ASyO2 Mouse anti-human alpha-synuclein oligomer-specific (clone number 51,24)	50 µg	101883	5%	As Per Rule
1529	Agrisera	AS13 2717B	ASyO2-biotinylated Mouse anti-human alpha-synuclein oligomer-specific	50 µg	101883	5%	As Per Rule
1530	Agrisera	AS13 2718	ASyO5 Mouse anti-human alpha-synuclein oligomer-specific (clone number 2,4)	50 µg	101883	5%	As Per Rule
1531	Agrisera	AS13 2718B	ASyO5-biotinylated Mouse anti-human alpha-synuclein oligomer-specific	50 µg	101883	5%	As Per Rule
1532	Agrisera	AS13 2719	ASyM Mouse anti-human alpha synuclein N-terminal (clone number 4,2)	50 µg	101883	5%	As Per Rule
1533	Agrisera	AS13 2719B	ASyM-biotinylated Mouse anti-human alpha synuclein N-terminal	50 µg	101883	5%	As Per Rule
1534	Agrisera	AS13 2725	SVR4 Suppressor of variegation 4	50 µl	53624	5%	As Per Rule
1535	Agrisera	AS13 2726	SVR4-like Suppressor of variegation 4 - like	50 µl	53624	5%	As Per Rule
1536	Agrisera	AS13 2729	RAF2 Rubisco accumulation factor 2	50 µl	53624	5%	As Per Rule
1537	Agrisera	AS13 2730	CBP CREB-binding protein homolog	50 µg	53624	5%	As Per Rule
1538	Agrisera	AS13 2731	FBA Fructose-bisphosphate aldolase class 2	50 µl	53624	5%	As Per Rule
1539	Agrisera	AS13 2732	Acrylamid Prop-2-enamide	5 mg	91282	5%	As Per Rule
1540	Agrisera	AS13 2733	Alkylphenols (nonylphenol; octylphenol)	0,4 mg	84003	5%	As Per Rule
1541	Agrisera	AS13 2734	Atrazine 2-chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine	0,5 ml	84003	5%	As Per Rule
1542	Agrisera	AS13 2736	Chlorpyrifos (polyclonal antibody)	1 ml	91282	5%	As Per Rule
1543	Agrisera	AS13 2737	Clofibrate	0,5 ml	84003	5%	As Per Rule
1544	Agrisera	AS13 2738	Fenitrothion	5 mg	91282	5%	As Per Rule
1545	Agrisera	AS13 2739	Glyphosate	5 mg (at 5 mg/ml)	91282	5%	As Per Rule
1546	Agrisera	AS13 2740	Ibuprofen	0,4 mg (at 0,8 mg/ml)	84003	5%	As Per Rule
1547	Agrisera	AS13 2741	MTBE methyl-tert-butylether	5 mg (at 5 mg/ml)	91282	5%	As Per Rule
1548	Agrisera	AS13 2742	Naproxen	0,4 mg (at 0,8 mg/ml)	84003	5%	As Per Rule
1549	Agrisera	AS13 2743	Pirimiphos	0,5 mg (0,8 mg/ml)	84003	5%	As Per Rule
1550	Agrisera	AS13 2744	IBA Indole-3-butyric acid (rabbit antibody)	2,6 mg (at 2,681 mg/ml)	84003	5%	As Per Rule

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1551	Agrisera	AS13 2745	AHB2 Hemoglobin 2	50 µl	53624	5%	As Per Rule
1552	Agrisera	AS13 2746	LSD1 Lesion simulating disease 1 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1553	Agrisera	AS13 2747	PP2A Serine/threonine protein phosphatase 2A 59 kDa regulatory subunit B' gamma isoform	50 µg	53624	5%	As Per Rule
1554	Agrisera	AS13 2751	EDS1 Enhanced disease susceptibility 1	50 µg	53624	5%	As Per Rule
1555	Agrisera	AS13 2753	CPX1 Coproporphyrinogen-III oxidase 1	100 µl	53624	5%	As Per Rule
1556	Agrisera	AS13 2754	CDPK Calcium-dependent protein kinase isoforms (1,2,3,4,7,8,10,11,14,20,25,30,32)	50 µg	53624	5%	As Per Rule
1557	Agrisera	AS13 2756	LEA6-3 late embryogenesis abundant protein 6-3	50 µl	53624	5%	As Per Rule
1558	Agrisera	AS13 2757	LEA4-25 Group 4-late embryogenesis abundant protein	50 µl	53624	5%	As Per Rule
1559	Agrisera	AS13 2758	LEA4-5 Late embryogenesis abundant protein 4-5 (serum)	50 µl	53624	5%	As Per Rule
1560	Agrisera	AS13 2758A	LEA4-5 Late embryogenesis abundant protein 4-5 (affinity purified)	50 µg	53624	5%	As Per Rule
1561	Agrisera	AS14 2760	CsoS1A/B/C Major carboxysome shell protein 1A, AB, 1C	50 µg	53624	5%	As Per Rule
1562	Agrisera	AS14 2761	Kelch repeat protein (Chlamydomonas)	50 µl	53624	5%	As Per Rule
1563	Agrisera	AS14 2762	CGLD27B (At5g11840)	50 µl	39700	5%	As Per Rule
1564	Agrisera	AS14 2764	KrP Kelch repeat-containing protein / galactose oxidase (At3g07720)	50 µl	53624	5%	As Per Rule
1565	Agrisera	AS14 2766	LHCSR3	50 µl	53624	5%	As Per Rule
1566	Agrisera	AS14 2767	Deg8 protease Do-like 8 (chloroplastic)	50 µl	53624	5%	As Per Rule
1567	Agrisera	AS14 2768	CPT6 cis-prenyltransferase 6	50 µg	53624	5%	As Per Rule
1568	Agrisera	AS14 2769	ATG8 Autophagy-related protein	50 µl	53624	5%	As Per Rule
1569	Agrisera	AS14 2770	ZCP1 Zinc Chaperone Protein	50 µl	53624	5%	As Per Rule
1570	Agrisera	AS14 2771	SAG12 Senescence-specific cysteine protease SAG12	50 µg	53624	5%	As Per Rule
1571	Agrisera	AS14 2772	GOX Glycolate oxidase 1,2,3	50 µg	53624	5%	As Per Rule
1572	Agrisera	AS14 2774	ACC synthase 7 1-aminocyclopropane-1-carboxylate synthase 7	100 µg	53624	5%	As Per Rule
1573	Agrisera	AS14 2775	V-ATPase, B vacuolar H+-ATPase subunit B	50 µg	53624	5%	As Per Rule
1574	Agrisera	AS14 2776	AGO1 Argonaute 1 (Chlamydomonas)	1 mg	41599	5%	As Per Rule
1575	Agrisera	AS14 2777	U1 snRNP protein A U1 small nuclear ribonucleoprotein A	50 µg	53624	5%	As Per Rule
1576	Agrisera	AS14 2779	RPS15 30S ribosomal protein S15, chloroplastic	50 µg	53624	5%	As Per Rule
1577	Agrisera	AS14 2782	EPSP synthase 3-phosphoshikimate 1-carboxyvinyltransferase (chloroplastic, Arabidopsis thaliana)	50 µl	53624	5%	As Per Rule
1578	Agrisera	AS14 2783	SnRK2,2, SnRK2,3, SnRK2,6 Ser/Thr-protein kinase SnRK	50 µg	53624	5%	As Per Rule
1579	Agrisera	AS14 2784	PRP39a pre-mRNA-processing factor 39	50 µl	53624	5%	As Per Rule
1580	Agrisera	AS14 2785	PRP40B pre-mRNA-processing protein 40B	50 µg	53624	5%	As Per Rule
1581	Agrisera	AS14 2786	PsbN Photosystem II reaction center protein N	50 µl	53624	5%	As Per Rule
1582	Agrisera	AS14 2787	HDA6 Histone deacetylase 6	50 µg	53624	5%	As Per Rule
1583	Agrisera	AS14 2788	mLrig2-147 Leucine-rich repeats and immunoglobulin-like domains protein 2	50 µg	53624	5%	As Per Rule
1584	Agrisera	AS14 2789	mLrig3-207 Leucine-rich repeats and immunoglobulin-like domains protein 3	50 µg	53624	5%	As Per Rule
1585	Agrisera	AS14 2793	ChlG (G4) Chlorophyll synthase (chloroplastic)	50 µl	53624	5%	As Per Rule
1586	Agrisera	AS14 2794	PRN2 Pirin-like protein	50 µg	53624	5%	As Per Rule
1587	Agrisera	AS14 2795	GORK Potassium channel GORK	50 µg	53624	5%	As Per Rule
1588	Agrisera	AS14 2797	AGO1-PAZ Argonaute 1 PAZ domain (Chlamydomonas)	50 µg	53624	5%	As Per Rule

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1589	Agrisera	AS14 2799	AGO3-PAZ Argonate 3 PAZ domain (Chlamydomonas)	50 µg	53624	5%	As Per Rule
1590	Agrisera	AS14 2800	GID1c Gibberellin receptor GID1C	50 µl	53624	5%	As Per Rule
1591	Agrisera	AS14 2805	NBR1 Autophagy substrate NBR1	50 µl	53624	5%	As Per Rule
1592	Agrisera	AS14 2805A	NBR1 Autophagy substrate NBR1 (affinity purified)	50 µg	53624	5%	As Per Rule
1593	Agrisera	AS14 2808	Trxf1/2 Thioredoxin F1/F2 (chloroplastic)	50 µg	53624	5%	As Per Rule
1594	Agrisera	AS14 2809	TrxM1/M2 Thioredoxin M1/M2 (chloroplastic)	50 µg	53624	5%	As Per Rule
1595	Agrisera	AS14 2811	ATG8A-I Autophagy-related protein 8A-I isoforms	50 µl	41599	5%	As Per Rule
1596	Agrisera	AS14 2813	UGPase UDP-glucose pyrophosphorylase (cytoplasm marker) (Hordeum vulgare)	50 µl	53624	5%	As Per Rule
1597	Agrisera	AS14 2816	ASH1 Histone-lysine N-methyltransferase ASH1	50 µg	53624	5%	As Per Rule
1598	Agrisera	AS14 2819	LHCSR1	50 µl	53624	5%	As Per Rule
1599	Agrisera	AS14 2820	RBP40 38 kDa RNA-binding protein	50 µl	53624	5%	As Per Rule
1600	Agrisera	AS14 2822	V-ATPase, a1 vacuolar H ⁺ -ATPase subunit a isoform 1	50 µg	53624	5%	As Per Rule
1601	Agrisera	AS14 2824	PsbO1 33 kDa of the oxygen evolving complex (OEC) of PSII	50 µl	53624	5%	As Per Rule
1602	Agrisera	AS14 2825	PsbO2 33 kDa of the oxygen evolving complex (OEC) of PSII	50 µl	53624	5%	As Per Rule
1603	Agrisera	AS14 2829	UAGPase UDP-GlcNAc pyrophosphorylase	50 µl	53624	5%	As Per Rule
1604	Agrisera	AS15 2826	MIP1 Aquaporin, glycerol transport activity	50 µg	53624	5%	As Per Rule
1605	Agrisera	AS15 2827	Aflatoxin M1, Total IgG (goat antibody, 0,5 mg)	0,5 mg	64384	5%	As Per Rule
1606	Agrisera	AS15 2828	Aflatoxin M1, Total IgG (rabbit antibody) 0,5 mg	0,5 mg	64384	5%	As Per Rule
1607	Agrisera	AS15 2830	SUS1 Sucrose synthase 1	50 µl	53624	5%	As Per Rule
1608	Agrisera	AS15 2831	ATG4 Autophagy protein 4 (algal)	50 µl	53624	5%	As Per Rule
1609	Agrisera	AS15 2832A	RPN6 26S proteasome non-ATPase regulatory subunit 9	50 µg	53624	5%	As Per Rule
1610	Agrisera	AS15 2833	PAB protein in chloroplast atpase biogenesis	50 µl	53624	5%	As Per Rule
1611	Agrisera	AS15 2834	Atg21960	50 µg	53624	5%	As Per Rule
1612	Agrisera	AS15 2835	RIQ1 Reduced induction of non-photochemical quenching 1	50 µg	53624	5%	As Per Rule
1613	Agrisera	AS15 2836	SE Serrate RNA effector molecule (chicken antibody)	50 µg	53624	5%	As Per Rule
1614	Agrisera	AS15 2838	Llama anti-Rabbit IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
1615	Agrisera	AS15 2839	Llama anti-Rabbit IgG (H&L), DyLight® 488 conjugated	1 mg	35745	5%	As Per Rule
1616	Agrisera	AS15 2841	Llama anti-Rabbit IgG (H&L), HRP Conjugated	1 mg	35745	5%	As Per Rule
1617	Agrisera	AS15 2842	Llama Ig Fraction	10 mg	29732	5%	As Per Rule
1618	Agrisera	AS15 2843	Llama IgG - AffinityPrep Resin	2 ml	50618	5%	As Per Rule
1619	Agrisera	AS15 2844	Llama IgG Purified	10 mg	33371	5%	As Per Rule
1620	Agrisera	AS15 2845	RPN6 26S proteasome non-ATPase regulatory subunit 9 (A.thaliana)	50 µg	53624	5%	As Per Rule
1621	Agrisera	AS15 2855	H3 Histone H3 (chicken antibody)	50 µl	53624	5%	As Per Rule
1622	Agrisera	AS15 2856	SUN1,2 (nuclear envelope protein) (Arabidopsis thaliana)	50 µg	53624	5%	As Per Rule
1623	Agrisera	AS15 2859	AKINB3 SNF1-related protein kinase regulatory subunit beta-3	50 µg	41599	5%	As Per Rule
1624	Agrisera	AS15 2860	Streptavidin HRP Conjugated	1 mg	39700	5%	As Per Rule
1625	Agrisera	AS15 2863	Phly DNA photolyase (At4g25290) (N-terminal part)	50 µg	53624	5%	As Per Rule
1626	Agrisera	AS15 2864	Phly DNA photolyase (At4g25290)	50 µg	53624	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1627	Agrisera	AS15 2866	RpoA RNA polymerase alpha subunit (chloroplast)	2 mg	53624	5%	As Per Rule
1628	Agrisera	AS15 2867	RpoB RNA polymerase beta subunit (chloroplast)	100 µg	53624	5%	As Per Rule
1629	Agrisera	AS15 2867A	RpoB RNA polymerase beta subunit (chloroplast) (maize)	100 µg	53624	5%	As Per Rule
1630	Agrisera	AS15 2868	RpoC1 RNA polymerase beta' subunit (chloroplast)	100 µg	53624	5%	As Per Rule
1631	Agrisera	AS15 2869	IFN alpha Interferon alpha	100 µg	53624	5%	As Per Rule
1632	Agrisera	AS15 2871	DYKDDDDK (binds to Sigma FLAG®, clone FG4R)	50 µg	46979	5%	As Per Rule
1633	Agrisera	AS15 2872	PSA3 Photosystem I Assembly 3	50 µg	53624	5%	As Per Rule
1634	Agrisera	AS15 2873	SBPase Sedoheptulose-1,7-bis phosphatase	50 µg	53624	5%	As Per Rule
1635	Agrisera	AS15 2873S	SBP Sedoheptulose-1,7-bis phosphatase positive control/quantitation standard		37011	5%	As Per Rule
1636	Agrisera	AS15 2875	RPS1 Ribosomal protein S1 (chloroplastic)	100 µl	70554	5%	As Per Rule
1637	Agrisera	AS15 2876	RPL2 Ribosomal protein L2 (chloroplastic)	100 µl	70554	5%	As Per Rule
1638	Agrisera	AS15 2877	RPS7 Ribosomal protein S7 (chloroplastic)	100 µl	70554	5%	As Per Rule
1639	Agrisera	AS15 2879	KARI Ketol-acid reductoisomerase	100 µl	70554	5%	As Per Rule
1640	Agrisera	AS15 2880	ACCase subunit beta Acetyl-coenzyme A, carboxylase (subunit beta)	100 µl	70554	5%	As Per Rule
1641	Agrisera	AS15 2881	Biotin carboxyl carrier subunit of chloroplast ACCase	100 µl	68814	5%	As Per Rule
1642	Agrisera	AS15 2882	GPXh Glutathione peroxidase (algal)	50 µg	53624	5%	As Per Rule
1643	Agrisera	AS15 2883	GST1 Glutathione-S-transferase (algal)	50 µg	53624	5%	As Per Rule
1644	Agrisera	AS15 2884	Llama anti-Mouse IgG (H&L), Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
1645	Agrisera	AS15 2886	Llama anti-Mouse IgG (H&L), HRP Conjugated	1 mg	35745	5%	As Per Rule
1646	Agrisera	AS15 2887	DNA Damage (8-OHdG) ELISA kit		113275	5%	As Per Rule
1647	Agrisera	AS15 2887X5	DNA Damage (8-OHdG) ELISA kit, X5		412151	5%	As Per Rule
1648	Agrisera	AS15 2892	7S globulin	50 µg	52675	5%	As Per Rule
1649	Agrisera	AS15 2894	GAPC1/2 Glyceraldehyde-3-phosphate dehydrogenase	50 µg	53624	5%	As Per Rule
1650	Agrisera	AS15 2895	BAM1 Beta amylase 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
1651	Agrisera	AS15 2898	Ferritin 1-2 (plant)	50 µg	53624	5%	As Per Rule
1652	Agrisera	AS15 2899	Lysine-tRNA ligase	100 µl	53624	5%	As Per Rule
1653	Agrisera	AS15 2900	Rhodanese/cell cycle control phosphatase superfamily protein	50 µl	53624	5%	As Per Rule
1654	Agrisera	AS15 2901	Goat anti-Dog IgG (H&L), Affinity purified, Unconjugated	1 mg	38909	5%	As Per Rule
1655	Agrisera	AS15 2902	Tom 9,2 Mitochondrial import receptor subunit TOM9,2	50 µl	53624	5%	As Per Rule
1656	Agrisera	AS15 2903	TKL1 transketolase (chloroplastic)	50 µl	53624	5%	As Per Rule
1657	Agrisera	AS15 2905	MKK2 Mitogen-activated protein kinase kinase 2	50 µg	53624	5%	As Per Rule
1658	Agrisera	AS15 2909	FNR Ferredoxin-NADP+-oxidoreductase	50 µl	53624	5%	As Per Rule
1659	Agrisera	AS15 2910	PntA (Slr1239) Pyridine nucleotide transhydrogenase alpha-subunit	50 µg	53624	5%	As Per Rule
1660	Agrisera	AS15 2912	GST conjugated to DyLight® 650	100 µg	75143	5%	As Per Rule
1661	Agrisera	AS15 2913	GST conjugated to Europium 1024	50 µg (1 mg/ml)	132579	5%	As Per Rule
1662	Agrisera	AS15 2914	GST conjugated to SureLight® R-Phycoerythrin	100 µg	75143	5%	As Per Rule
1663	Agrisera	AS15 2915	GST conjugated to DyLight® 488	100 µg (1mg/ml)	75143	5%	As Per Rule
1664	Agrisera	AS15 2916	GST conjugated to DyLight® 550	100 µg (1 mg/ml)	75143	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1665	Agrisera	AS15 2918	HA, conjugated to SureLight® R-Phycoerythrin (Clone 16B12)	100 µg	75143	5%	As Per Rule
1666	Agrisera	AS15 2919	HA, conjugated to DyLight®488 (Clone 16B12)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1667	Agrisera	AS15 2920	HA, conjugated to DyLight® 550 (Clone 16B12)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1668	Agrisera	AS15 2921	HA, conjugated to Alkaline Phosphatase (Clone 16B12)	100 µg	75143	5%	As Per Rule
1669	Agrisera	AS15 2922	HA, conjugated to Biotin (Clone 16B12)	100 µg	75143	5%	As Per Rule
1670	Agrisera	AS15 2923	HA, conjugated to Europium 1024 (Clone 16B12)	50 µg (1 mg/ml)	132579	5%	As Per Rule
1671	Agrisera	AS15 2924	HA, conjugated to HRP	100 µg (Conc, after reconstitution 0,1 mg/ml)	75143	5%	As Per Rule
1672	Agrisera	AS15 2925	HA, conjugated to DyLight® 650 (Clone 16B12)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1673	Agrisera	AS15 2926	NAD6 NADH-ubiquinone oxidoreductase chain 6	50 µg	53624	5%	As Per Rule
1674	Agrisera	AS15 2928	His-tag 6xHis, conjugated to DyLight® 488 (Clone AD1,1,10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1675	Agrisera	AS15 2929	His-tag 6xHis, conjugated to DyLight® 550 (Clone AD1,1,10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1676	Agrisera	AS15 2930	His-tag 6xHis, HRP conjugated (Clone AD1,1,10)	100 µg	75143	5%	As Per Rule
1677	Agrisera	AS15 2931	His-tag 6xHis, conjugated to SureLight® R-Phycoerythrin (Clone AD1,1,10)	100 µg	75143	5%	As Per Rule
1678	Agrisera	AS15 2932	His-tag 6xHis, conjugated to Europium (Clone AD1,1,10)	50 µg (1 mg/ml)	141914	5%	As Per Rule
1679	Agrisera	AS15 2933	His-tag 6xHis, conjugated to DyLight® 650 (Clone AD1,1,10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1680	Agrisera	AS15 2934	His-tag 6xHis, Biotin Conjugated (Clone AD1,1,10)	100 µg	75143	5%	As Per Rule
1681	Agrisera	AS15 2935	His-tag 6xHis, ALP Conjugated (Clone AD1,1,10)	100 µg	73244	5%	As Per Rule
1682	Agrisera	AS15 2936	His-tag 6xHis, Unconjugated (1 mg, Clone AD1,1,10)	1 mg (1,0 mg/ml)	120395	5%	As Per Rule
1683	Agrisera	AS15 2937	His-tag 6xHis (100 µg, Clone AD1,1,10)	100 µg	75143	5%	As Per Rule
1684	Agrisera	AS15 2940	c-myc, ALP conjugated (Clone 9E10)	100 µg	75143	5%	As Per Rule
1685	Agrisera	AS15 2942	c-myc, DyLight® 650 conjugated (Clone 9E10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1686	Agrisera	AS15 2943	c-myc, Europium conjugated (Clone 9E10)	50 µg (1 mg/ml)	149192	5%	As Per Rule
1687	Agrisera	AS15 2944	c-myc, SureLight® R-Phycoerythrin conjugated (Clone 9E10)	100 µg	75143	5%	As Per Rule
1688	Agrisera	AS15 2945	c-myc, DyLight® 488 conjugated (Clone 9E10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1689	Agrisera	AS15 2946	c-myc, DyLight® 550 conjugated (Clone 9E10)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1690	Agrisera	AS15 2947	DYKDDDDK (binds to Sigma FLAG®), DyLight® 650 conjugated (Clone M2)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1691	Agrisera	AS15 2948	DYKDDDDK (binds to Sigma FLAG®), Europium conjugated (Clone M2)	50 µg (1 mg/ml)	141914	5%	As Per Rule
1692	Agrisera	AS15 2949	DYKDDDDK (binds to Sigma FLAG®), SureLight® R-Phycoerythrin conjugated (Clone M2)	100 µg	75143	5%	As Per Rule
1693	Agrisera	AS15 2950	DYKDDDDK (binds to Sigma FLAG®), DyLight® 488 conjugated (Clone M2)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1694	Agrisera	AS15 2951	DYKDDDDK (binds to Sigma FLAG®), DyLight® 550 conjugated (Clone M2)	100 µg (1 mg/ml)	75143	5%	As Per Rule
1695	Agrisera	AS15 2955	RbcL II Rubisco large subunit, form II	50 µl	53624	5%	As Per Rule
1696	Agrisera	AS15 2955S	RbcL II Rubisco form II positive control/quantitation standard		37011	5%	As Per Rule
1697	Agrisera	AS15 2958	HA, SureLight® R-Phycoerythrin conjugated	100 µg	75143	5%	As Per Rule
1698	Agrisera	AS15 2959	HA, DyLight® 488 conjugated	100 µg (1 mg/ml)	75143	5%	As Per Rule
1699	Agrisera	AS15 2960	HA, DyLight® 550 conjugated	100 µg (1 mg/ml)	75143	5%	As Per Rule
1700	Agrisera	AS15 2962	RBOHD Respiratory burst oxidase homolog protein D	50 µg	53624	5%	As Per Rule
1701	Agrisera	AS15 2963	HA, DyLight® 650 conjugated	100 µg (1 mg/ml)	75143	5%	As Per Rule

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1702	Agrisera	AS15 2964	V5, ALP conjugated	100 µg	75143	5%	As Per Rule
1703	Agrisera	AS15 2965	V5, Biotin conjugated	100 µg	75143	5%	As Per Rule
1704	Agrisera	AS15 2966	V5, DyLight® 488 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1705	Agrisera	AS15 2967	V5, DyLight® 550 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1706	Agrisera	AS15 2968	V5, DyLight® 650 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1707	Agrisera	AS15 2969	V5, SureLight® R-Phycoerythrin conjugated	100 µg	75143	5%	As Per Rule
1708	Agrisera	AS15 2970	S, DyLight® 650 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1709	Agrisera	AS15 2971	S, SureLight® R-Phycoerythrin conjugated	100 µg	75143	5%	As Per Rule
1710	Agrisera	AS15 2972	S, DyLight® 488 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1711	Agrisera	AS15 2973	S, DyLight® 550 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1712	Agrisera	AS15 2974	S, ALP conjugated	100 µg	75143	5%	As Per Rule
1713	Agrisera	AS15 2975	S, Biotin conjugated	100 µg	75143	5%	As Per Rule
1714	Agrisera	AS15 2976	T7, ALP conjugated	100 µg	75143	5%	As Per Rule
1715	Agrisera	AS15 2977	T7, Biotin conjugated	100 µg	75143	5%	As Per Rule
1716	Agrisera	AS15 2978	T7, DyLight® 650 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1717	Agrisera	AS15 2979	HSP23,5 Heat shock protein 23,5 (mitochondrial)	50 µg	41599	5%	As Per Rule
1718	Agrisera	AS15 2980	HSP23,6 Heat shock protein 23,6 (mitochondrial)	50 µg	53624	5%	As Per Rule
1719	Agrisera	AS15 2981	HSP26,5 Heat shock protein 26,5 (mitochondrial)	50 µg	53624	5%	As Per Rule
1720	Agrisera	AS15 2982	T7, SureLight® R-Phycoerythrin conjugated	100 µg	75143	5%	As Per Rule
1721	Agrisera	AS15 2983	T7, DyLight® 488 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1722	Agrisera	AS15 2984	T7, DyLight® 550 conjugated	100 µg (1mg/ml)	75143	5%	As Per Rule
1723	Agrisera	AS15 2987	GFP Green Fluorescence Protein (affinity purified)	100 µg at 1 mg/ml	84003	5%	As Per Rule
1724	Agrisera	AS15 2989	KUA1 MYB transcription factor	50 µl	53624	5%	As Per Rule
1725	Agrisera	AS15 2991	Cat Catalase (algal)	50 µl	53624	5%	As Per Rule
1726	Agrisera	AS15 2992	APX1 Ascorbate peroxidase (algal)	50 µl	53624	5%	As Per Rule
1727	Agrisera	AS15 2994	Rubisco ELISA quantitation kit		154888	5%	As Per Rule
1728	Agrisera	AS15 2995	SPSA1 Sucrose phosphate synthase isoform A1	50 µg	53624	5%	As Per Rule
1729	Agrisera	AS15 2997	SPSC Sucrose phosphate synthase isoform C	50 µl	53624	5%	As Per Rule
1730	Agrisera	AS15 2998	GFP Green Fluorescence Protein (total IgY)	100 µl (1 mg/ml)	68814	5%	As Per Rule
1731	Agrisera	AS15 2999	GFP Green Fluorescence Protein (total IgG)	100 µg	56630	5%	As Per Rule
1732	Agrisera	AS15 3000	GFP Green Fluorescence Protein (protein A purified)	100 µg at 1 mg/ml	68814	5%	As Per Rule
1733	Agrisera	AS15 3001	GFP Green Fluorescence Protein, peroxidase conjugated	100 µg	70713	5%	As Per Rule
1734	Agrisera	AS15 3002	GFP Recombinant GFP protein (wild type)	100 µg (1mg/ml)	70713	5%	As Per Rule
1735	Agrisera	AS15 3018	Acetylated Lysine (polyclonal)	100 µg (1 mg/ml)	63909	5%	As Per Rule
1736	Agrisera	AS15 3019	Acetylated Lysine, ALP conjugated	100 µg (1 mg/ml)	71345	5%	As Per Rule
1737	Agrisera	AS15 3020	Acetylated Lysine, FITC conjugated	100 µg (1 mg/ml)	71345	5%	As Per Rule
1738	Agrisera	AS15 3021	Methylated Lysine	400 µl (250 µg/ml)	63909	5%	As Per Rule
1739	Agrisera	AS15 3022	Methylated Lysine, APC conjugated	400 µl (250 µg/ml)	72295	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1740	Agrisera	AS15 3023	Methylated Lysine, FITC conjugated	400 µl (250 µg/ml)	71345	5%	As Per Rule
1741	Agrisera	AS15 3024	Plant Vitamin A ELISA quantitation kit		154888	5%	As Per Rule
1742	Agrisera	AS15 3027	V5 (clone V5,E10)	50 µg	46979	5%	As Per Rule
1743	Agrisera	AS15 3028	RFP Red Fluorescent Protein (clone RF5R)	50 µg	46979	5%	As Per Rule
1744	Agrisera	AS15 3029	ACD alpha crystalline domain of sHSP	50 µl	53624	5%	As Per Rule
1745	Agrisera	AS15 3030	NodGS Nodulin / glutamate-ammonia ligase-like protein	50 µl	53624	5%	As Per Rule
1746	Agrisera	AS15 3030A	NodGS Nodulin / glutamate-ammonia ligase-like protein (affinity purified)	50 µg	59479	5%	As Per Rule
1747	Agrisera	AS15 3032	DOG1 alpha splice variant	50 µg	53624	5%	As Per Rule
1748	Agrisera	AS15 3033	RFP Red Fluorescent Protein (mouse monoclonal)	100 µg	58055	5%	As Per Rule
1749	Agrisera	AS15 3034	Myc tag (rabbit antibody, polyclonal)	100 µg	69605	5%	As Per Rule
1750	Agrisera	AS15 3035	Myc tag (monoclonal, Clone Myc,A7)	100 µg	58055	5%	As Per Rule
1751	Agrisera	AS15 3036	DYKDDDDK (binds to Sigma FLAG®) (mouse antibody,monoclonal, Clone 1E6)	100 µg	58055	5%	As Per Rule
1752	Agrisera	AS15 3037	DYKDDDDK (binds to Sigma FLAG®) (rabbit antibody, polyclonal)	100 µg	69605	5%	As Per Rule
1753	Agrisera	AS15 3038	CFP Cyan Fluorescence Protein (monoclonal, Clone GF28R)	100 µg	58055	5%	As Per Rule
1754	Agrisera	AS15 3039	MBP Maltose Binding Protein	100 µg	58055	5%	As Per Rule
1755	Agrisera	AS15 3040	Rabbit anti-Dog IgG (H&L), Unconjugated	0,5 mg	42232	5%	As Per Rule
1756	Agrisera	AS15 3041	Rabbit anti-Dog IgG (H&L), HRP conjugated	0,5 mg	42232	5%	As Per Rule
1757	Agrisera	AS15 3042	Rabbit anti-Dog IgG (H&L), FITC conjugated	0,5 mg	42232	5%	As Per Rule
1758	Agrisera	AS15 3043	Rabbit anti-Dog IgG (H&L), Biotin conjugated	0,5 mg	42232	5%	As Per Rule
1759	Agrisera	AS15 3044	Guinea Pig anti-Rabbit IgG (H&L), Biotin conjugated	0,5 mg	42232	5%	As Per Rule
1760	Agrisera	AS15 3045	Guinea Pig anti-Rabbit IgG, HRP conjugated	0,5 mg	42232	5%	As Per Rule
1761	Agrisera	AS15 3047	Guinea Pig anti-Rabbit IgG, FITC conjugated	0,5 mg	42232	5%	As Per Rule
1762	Agrisera	AS15 3050	RE N-terminal arginylation	2x50 µg	80997	5%	As Per Rule
1763	Agrisera	AS15 3050A	RD N-terminal arginylation	2 x 25 µg	80997	5%	As Per Rule
1764	Agrisera	AS15 3051	Goat anti-Mouse IgG1, FITC conjugated	10 mg	66599	5%	As Per Rule
1765	Agrisera	AS15 3052	Goat anti-Mouse IgG2, FITC conjugated	10 mg	66599	5%	As Per Rule
1766	Agrisera	AS15 3053	IBA Indole-3-butyric acid (chicken antibody)	1 ml	91282	5%	As Per Rule
1767	Agrisera	AS15 3055	TYLCV C1 Tomato yellow leaf curl virus coat protein C1	150 µl	53624	5%	As Per Rule
1768	Agrisera	AS15 3056	TYLCV C2 Tomato yellow leaf curl virus coat protein C2	150 µl	53624	5%	As Per Rule
1769	Agrisera	AS15 3057	TYLCV C3 Tomato yellow leaf curl virus coat protein C3	150 µl	53624	5%	As Per Rule
1770	Agrisera	AS15 3058	TYLCV C4 Tomato yellow leaf curl virus coat protein C4	150 µl	53624	5%	As Per Rule
1771	Agrisera	AS15 3059	TYLCV V2 Tomato yellow leaf curl virus coat protein V2	150 µl	53624	5%	As Per Rule
1772	Agrisera	AS15 3060	ATG5 Autophagy-related protein 5	50 µl	41599	5%	As Per Rule
1773	Agrisera	AS15 3061	ATG7 Ubiquitin-like modifier-activating enzyme atg7	50 µl	53624	5%	As Per Rule
1774	Agrisera	AS15 3062	TM2 Tobacco mosaic virus resistance-2	50 µl	53624	5%	As Per Rule
1775	Agrisera	AS15 3064	MDH2 Malate dehydrogenase 2 (mitochondrial)	50 µl	53624	5%	As Per Rule
1776	Agrisera	AS15 3065	MDH4 Malate dehydrogenase 4 (cytoplasmic)	50 µl	53624	5%	As Per Rule
1777	Agrisera	AS15 3066	PGM1 Phosphoglucomutase (cytoplasmic 1)	50 µl	53624	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1778	Agrisera	AS15 3067	S10 Mitochondrial ribosomal small subunit protein S10	50 µl	53624	5%	As Per Rule
1779	Agrisera	AS15 3068	S4 Mitochondrial ribosomal small subunit protein S4	50 µl	53624	5%	As Per Rule
1780	Agrisera	AS15 3069	L16 Mitochondrial ribosomal large subunit protein L16	50 µl	53624	5%	As Per Rule
1781	Agrisera	AS15 3071	AGO10 Argonaute 10	50 µg	53624	5%	As Per Rule
1782	Agrisera	AS15 3072	DnaJ (Yersinia pseudotuberculosis)	50 µl	53624	5%	As Per Rule
1783	Agrisera	AS15 3073	DnaK	50 µl	53624	5%	As Per Rule
1784	Agrisera	AS15 3075	RPS5 Ribosomal protein S5 (chloroplastic)	100 µl	68814	5%	As Per Rule
1785	Agrisera	AS15 3076	RPL4 ribosomal protein L4 (chloroplastic)	100 µl	68814	5%	As Per Rule
1786	Agrisera	AS15 3077	pClpP Chloroplastic ATP-dependent Clp protease proteolytic subunit 1	100 µl	68814	5%	As Per Rule
1787	Agrisera	AS15 3078	RpoTm DNA-directed mitochondrial RNA polymerase (RpoT1; mitochondrial NEP)	100 µl	68814	5%	As Per Rule
1788	Agrisera	AS15 3079	LCY Lycopene beta-cyclase (chloroplastic)	50 µl	53624	5%	As Per Rule
1789	Agrisera	AS15 3080	STT7 Serine/threonine-protein kinase STT7 (chloroplastic)	50 µl	53624	5%	As Per Rule
1790	Agrisera	AS15 3081	LhcSR1 (Physcomitrella patens)	50 µl	53624	5%	As Per Rule
1791	Agrisera	AS15 3082	DET1 Regulator of the proteasomal degradation of LH1	50 µl	53624	5%	As Per Rule
1792	Agrisera	AS15 3083	ARSA targeting of tail-anchored proteins	50 µl	53624	5%	As Per Rule
1793	Agrisera	AS15 3084	LUT1 Beta-carotene hydroxylase	50 µl	53624	5%	As Per Rule
1794	Agrisera	AS15 3085	LUT5 beta-carotene hydroxylase	50 µl	53624	5%	As Per Rule
1795	Agrisera	AS15 3086	Fe-hydrogenase beta subunit (hyperthermophilic enzyme)	50 µl	53624	5%	As Per Rule
1796	Agrisera	AS15 3087	Endo-beta-1,4 xylanase (hyperthermophilic enzyme)	50 µl	53624	5%	As Per Rule
1797	Agrisera	AS15 3088	LHCb9 Light-harvesting complex	50 µl	53624	5%	As Per Rule
1798	Agrisera	AS15 3089	TAB3 Nucleus-encoded factor involved in PsaB translation	50 µl	53624	5%	As Per Rule
1799	Agrisera	AS15 3090	GUN4 Regulatory subunit of Mg-chelatase	50 µl	53624	5%	As Per Rule
1800	Agrisera	AS15 3091	VDE Violaxanthin de-epoxidase	50 µl	53624	5%	As Per Rule
1801	Agrisera	AS15 3092	ZEP Zeaxanthin Epoxidase	50 µl	53624	5%	As Per Rule
1802	Agrisera	AS15 3093	Beta-1,4-glucosidase (hyperthermophilic enzyme)	50 µl	53624	5%	As Per Rule
1803	Agrisera	AS15 3094	FnCel5A Endo-beta-1,4 glucanase (hyperthermophilic enzyme)	50 µl	53624	5%	As Per Rule
1804	Agrisera	AS15 3095	HEN1 HUA ENHANCER 1	50 µg	53624	5%	As Per Rule
1805	Agrisera	AS15 3097	RDR2 RNA-dependent RNA polymerase 2	200 µg	67706	5%	As Per Rule
1806	Agrisera	AS15 3098	RDR6 RNA-dependent RNA polymerase 6	50 µg	53624	5%	As Per Rule
1807	Agrisera	AS15 3099	SGS3 Protein suppressor of gene silencing 3	50 µg	53624	5%	As Per Rule
1808	Agrisera	AS15 3100	DCL2 Dicer-like protein 2	200 µg	67706	5%	As Per Rule
1809	Agrisera	AS15 3102	PPR Pentatricopeptide repeat-containing protein (chloroplastic) (SOT1)	50 µl	53624	5%	As Per Rule
1810	Agrisera	AS15 3104	DRB4 Double-stranded RNA-binding protein 4	50 µl	53624	5%	As Per Rule
1811	Agrisera	AS15 3107	PPD2 Protein PEAPOD 2	50 µl	41599	5%	As Per Rule
1812	Agrisera	AS15 3108	Grx5 Monothiol glutaredoxin-S5	50 µl	41599	5%	As Per Rule
1813	Agrisera	AS15 Diluent	AgriseraTMB Diluent (100 ml)	100 ml	20080	5%	As Per Rule
1814	Agrisera	AS15 HRPstab-10	Agrisera HRP-Conjugate/Protein Stabilizer (10 ml)		9479	5%	As Per Rule
1815	Agrisera	AS15 HRPstab-100	Agrisera HRP-Conjugate/Protein Stabilizer (100 ml)		23087	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1816	Agriser	AS15 TMB-HRP-10	AgriserTMB HRP Substrate (10 ml)	10 ml	9005	5%	As Per Rule
1817	Agriser	AS15 TMB-HRP-100	AgriserTMB HRP Substrate (100 ml)	100 ml	51409	5%	As Per Rule
1818	Agriser	AS15 TMB-HRP-1L	AgriserTMB HRP Substrate (1L)	1L	80048	5%	As Per Rule
1819	Agriser	AS16 3110	Cp2 Cysteine protease	50 µl	53624	5%	As Per Rule
1820	Agriser	AS16 3111	Agriser IncuBlocker (rabbit antibody, 2x100 ml)	2x100 ml (100 ml reagent A + 100 ml reagent B), enough for 10-20 midi blots (6,8 x 8,1 cm).	27359	5%	As Per Rule
1821	Agriser	AS16 3111-1L	Agriser IncuBlocker (rabbit antibody, 2x1L)	2x1L (1L reagent A + 1L reagent B), enough for 100-200 midi blots (6,8 x 8,1 cm).	144287	5%	As Per Rule
1822	Agriser	AS16 3111-20	Agriser IncuBlocker (rabbit antibody, 2x20 ml trial pack)	2x20 ml (20 ml reagent A+ 20 ml reagent B), enough for 2-4 midi blots (6,8 x 8,1 cm).	17391	5%	As Per Rule
1823	Agriser	AS16 3112	Transthyretin 39-44, amyloid specific	100 µg	64384	5%	As Per Rule
1824	Agriser	AS16 3113	Transthyretin 56-61, amyloid specific (mouse monoclonal antibody)	100 µg	61377	5%	As Per Rule
1825	Agriser	AS16 3114	Fdx2 Ferredoxin 2	50 µl	53624	5%	As Per Rule
1826	Agriser	AS16 3115-1ml	Arabinogalactan-2 (clone CCRC-M133)	1 ml	45080	5%	As Per Rule
1827	Agriser	AS16 3116-1ml	Galactomannan-1 (clone CCRC-M70)	1 ml	45080	5%	As Per Rule
1828	Agriser	AS16 3117-1ml	Homogalacturonan-1 (clone CCRC-M38)	1 ml	45080	5%	As Per Rule
1829	Agriser	AS16 3118	Goat anti-Dog IgA Fc specific, HRP conjugated	10 mg	68814	5%	As Per Rule
1830	Agriser	AS16 3119	EPSP synthase 3-phosphoshikimate 1-carboxyvinyltransferase (chloroplastic)	50 µl	53624	5%	As Per Rule
1831	Agriser	AS16 3120	Goat anti-Dog IgG Fc specific, Unconjugated	1 ml	51567	5%	As Per Rule
1832	Agriser	AS16 3121	Goat anti-Dog IgG Fc specific, Biotin conjugated	10 mg	68814	5%	As Per Rule
1833	Agriser	AS16 3122	Goat anti-Dog IgG Fc specific, FITC conjugated	10 mg	68814	5%	As Per Rule
1834	Agriser	AS16 3123	Goat anti-Dog IgG Fc specific, HRP conjugated	10 mg	68814	5%	As Per Rule
1835	Agriser	AS16 3124	Goat anti-Dog IgG (H&L), Unconjugated	1 ml	49985	5%	As Per Rule
1836	Agriser	AS16 3125	Goat anti-Dog IgG (H&L), Biotin conjugated	10 mg	49985	5%	As Per Rule
1837	Agriser	AS16 3126	Goat anti-Dog IgG (H&L), FITC conjugated	2 ml	80206	5%	As Per Rule
1838	Agriser	AS16 3127	Goat anti-Dog IgG (H&L), HRP conjugated	10 mg	49985	5%	As Per Rule
1839	Agriser	AS16 3128	Goat anti-Dog IgM Fc specific, Unconjugated	1 ml	51567	5%	As Per Rule
1840	Agriser	AS16 3129	Goat anti-Dog IgM Fc specific, Biotin conjugated	10 mg	90965	5%	As Per Rule
1841	Agriser	AS16 3130	Goat anti-Dog IgM Fc specific, FITC conjugated	10 mg	68814	5%	As Per Rule
1842	Agriser	AS16 3131	Goat anti-Dog IgM Fc specific, HRP conjugated	10 mg	90965	5%	As Per Rule
1843	Agriser	AS16 3132	Goat anti-Dog serum proteins	1 ml	41757	5%	As Per Rule
1844	Agriser	AS16 3133-1ml	Arabinogalactan-3 (clone CCRC-M85)	1 ml	45080	5%	As Per Rule
1845	Agriser	AS16 3134-1ml	Rhamnogalacturonan-1a (clone CCRC-M2)	1 ml	45080	5%	As Per Rule
1846	Agriser	AS16 3135-1ml	Xylan-1 / Xyloglucan (clone CCRC-M108)	1 ml	45080	5%	As Per Rule
1847	Agriser	AS16 3136-1ml	Fucosylated xyloglucan (clone CCRC-M1)	1 ml	45080	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1848	Agrisera	AS16 3137-1ml	TSWV Tomato Spotted Wilt Virus (Glycoprotein G1, clone G1-5D5,G5.)	1 ml	45080	5%	As Per Rule
1849	Agrisera	AS16 3138-1ml	TSWV Tomato Spotted Wilt Virus (Glycoprotein G2, clone G1-5D5,G5.)	1 ml	45080	5%	As Per Rule
1850	Agrisera	AS16 3139	ACT 1,3,4,12 Actin 1, 3, 4, 12 (clone mAB45a (5-15 H7C5))	100 µg	66599	5%	As Per Rule
1851	Agrisera	AS16 3140	ACT 2,8,11 Actin 2, 8, 11 (clone mAb13a)	100 µg	66599	5%	As Per Rule
1852	Agrisera	AS16 3142	PRO1,2 Profilin-1,2 (clone mAbPRF12a (2-11-H7))	100 µg	71820	5%	As Per Rule
1853	Agrisera	AS16 3143	PRO4,5 Profilin-4,5 (clone mAbPRF45a (2-B8))	100 µg	71820	5%	As Per Rule
1854	Agrisera	AS16 3144	Lacl Lactose operon repressor (clone 15C11)	100 µg	71820	5%	As Per Rule
1855	Agrisera	AS16 3145-1ml	MerA Mercuric Ion Reductase (clone 10A9)	1 ml	45080	5%	As Per Rule
1856	Agrisera	AS16 3146-1ml	MerB Organomercurial Lyase (clone 10E2)	1 ml	45080	5%	As Per Rule
1857	Agrisera	AS16 3148	SAM1-4 S-adenosylmethionine synthase	50 µl	53624	5%	As Per Rule
1858	Agrisera	AS16 3148A	SAM1-4 S-adenosylmethionine synthase (affinity purified)	100 µg	53624	5%	As Per Rule
1859	Agrisera	AS16 3152	Goat anti-Rabbit IgA Fc specific, HRP conjugated	1 ml	65175	5%	As Per Rule
1860	Agrisera	AS16 3155	ADK Adenylate kinase	50 µl	53624	5%	As Per Rule
1861	Agrisera	AS16 3157	PIF4 Phytochrome interacting factor 4 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1862	Agrisera	AS16 3159	AUX1 Auxin transporter protein 1 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1863	Agrisera	AS16 3160	CO Constans (goat antibody)	50 µg	40491	5%	As Per Rule
1864	Agrisera	AS16 3161	5-mC 5-methylcytosine (monoclonal)	50 µg	67548	5%	As Per Rule
1865	Agrisera	AS16 3162	5-mC 5-methylcytosine (monoclonal antibody for MeDIP/IF)	100 µg	67548	5%	As Per Rule
1866	Agrisera	AS16 3163	5-mC 5-methylcytosine (monoclonal, clone 33D3)	100 µg	83054	5%	As Per Rule
1867	Agrisera	AS16 3164	5-hmC 5-hydroxymethylcytosine (monoclonal)	100 µg	83845	5%	As Per Rule
1868	Agrisera	AS16 3165	5-fC 5-formylcytosine	100 µl	67548	5%	As Per Rule
1869	Agrisera	AS16 3166	5-hmC 5-hydroxymethylcytosine (polyclonal)	100 µl	67548	5%	As Per Rule
1870	Agrisera	AS16 3167	H3R2me1 Histone H3 (monomethylated Arg2)	50 µg	67548	5%	As Per Rule
1871	Agrisera	AS16 3168	H3T3pK4me1 Histone H3 (p Thr3, monomethylated Lys4)	50 µg	86852	5%	As Per Rule
1872	Agrisera	AS16 3169	H3T3pK4me2 Histone H3 (dimethylated Lys4, p Thr3)	50 µg	86852	5%	As Per Rule
1873	Agrisera	AS16 3170	H3T3pK4ac Histone H3 (ac Lys4, p Thr3)	50 µg	86852	5%	As Per Rule
1874	Agrisera	AS16 3171	H3K4me1T6p Histone H3 (monomethylated Lys4, p Thr6)	50 µg	86852	5%	As Per Rule
1875	Agrisera	AS16 3172	H3K4me3T6p H3 (trimethylated Lys4, p Thr6)	50 µg	86852	5%	As Per Rule
1876	Agrisera	AS16 3173	H3T6p Histone H3 (p Thr6)	50 µg	80206	5%	As Per Rule
1877	Agrisera	AS16 3174	H3T6pK9me1 Histone H3 methylated at Lys9 (K9)	50 µg	86852	5%	As Per Rule
1878	Agrisera	AS16 3175	H3T6pK9me2 Histone H3 (dimethylated Lys9, p Thr6)	50 µg	86852	5%	As Per Rule
1879	Agrisera	AS16 3176	H3T6pK9me3 Histone H3 (trimethylated Lys9, p Thr6)	50 µg	86852	5%	As Per Rule
1880	Agrisera	AS16 3177	H3R8me2(asym) Histone H3 (asym-dimethylated Arg8)	50 µg	86852	5%	As Per Rule
1881	Agrisera	AS16 3178	H3R8me2(sym) H3 Histone 3 (sym-dimethylated Arg8)	50 µg	86852	5%	As Per Rule
1882	Agrisera	AS16 3179	H3S10pT11p Histone H3 (p Ser10, p Thr11)	50 µg	86852	5%	As Per Rule
1883	Agrisera	AS16 3180	H3R17me2(asym) Histone H3 (asym-dimethyl Arg17)	50 µg	83054	5%	As Per Rule
1884	Agrisera	AS16 3181	H3K18me1 Histone H3 (monomethylated Lys18)	50 µg	86852	5%	As Per Rule
1885	Agrisera	AS16 3182	H3K18me2 Histone H3 (dimethylated Lys18)	50 µg	86852	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1886	Agrisera	AS16 3183	H3K18me3 Histone H3 (trimethylated Lys18)	50 µg	86852	5%	As Per Rule
1887	Agrisera	AS16 3184	H3K27me3S28p Histone H3 (trimethylated Lys27, p Ser28)	50 µg	86852	5%	As Per Rule
1888	Agrisera	AS16 3185	H3R2me2(sym)K4me2 Histone H3 (sym-dimethylated Arg2, dimethyl Lys4)	50 µg	86852	5%	As Per Rule
1889	Agrisera	AS16 3186	H3K37me1 Histone H3 (Monomethylated Lys37)	50 µg	86852	5%	As Per Rule
1890	Agrisera	AS16 3187	H3K56me1 Histone H3 (monomethylated Lys56)	50 µg	86852	5%	As Per Rule
1891	Agrisera	AS16 3188	H3K56me3 Histone H3 (trimethylated Lys56)	50 µg	86852	5%	As Per Rule
1892	Agrisera	AS16 3189	H4K16ac Histone H4 (ac Lys16)	50 µg	86852	5%	As Per Rule
1893	Agrisera	AS16 3190	H3K4me3 Histone H3, trimethylated lysine 4 (H3K4me3)	50 µg	83054	5%	As Per Rule
1894	Agrisera	AS16 3190-10	H3K4me3 Histone H3, trimethylated lysine 4 (H3K4me3) (10 µg)	10 µg	43498	5%	As Per Rule
1895	Agrisera	AS16 3193	H3K27me3 Histone H3, trimethylated lysine 27 (H3K27me3)	50 µg	80206	5%	As Per Rule
1896	Agrisera	AS16 3194	H3K9me2 Histone H3 dimethylated lysine 9	50 µg	67548	5%	As Per Rule
1897	Agrisera	AS16 3195	H3K27ac Histone H3 acetylated lysine 27 (ChIP grade)	50 µg	83054	5%	As Per Rule
1898	Agrisera	AS16 3196	H3K36me3 Histone H3 trimethylated lysine 36 (ChIP grade)	50 µg	84636	5%	As Per Rule
1899	Agrisera	AS16 3197	H3 Histone 3 core (monoclonal)	50 µg	67548	5%	As Per Rule
1900	Agrisera	AS16 3198	H3K9ac Histone H3, acetylated lysine 9	50 µg	67548	5%	As Per Rule
1901	Agrisera	AS16 3199	H2A,XS139p H2A,X phosphorylated serine 139	50 µg	67548	5%	As Per Rule
1902	Agrisera	AS16 3203	BIN2 Brassinosteroid insensitive 2	50 µg	40491	5%	As Per Rule
1903	Agrisera	AS16 3204	SOBIR1 Suppressor of BIR1 (rabbit antibody)	50 µg	53624	5%	As Per Rule
1904	Agrisera	AS16 3207	TPL Transcription factor TOPLESS (rabbit antibody)	50 µg	53624	5%	As Per Rule
1905	Agrisera	AS16 3208	TGA1 TGACG motif-binding factor 1, bZIP transcription factor	50 µg	53624	5%	As Per Rule
1906	Agrisera	AS16 3210	PRO1 Profilin-1 (clone mAbPRF1a 2-14D9)	100 µg	71820	5%	As Per Rule
1907	Agrisera	AS16 3211	cpCK2 Casein kinase II subunit alpha (chloroplastic)	50 ug	36378	5%	As Per Rule
1908	Agrisera	AS16 3214	Agrisera IncuBlocker (chicken antibody)	2 x 50 ml, two component ready to use solutions, enough for 50-60 midi blots (6,8 x 8,1 cm)	27359	5%	As Per Rule
1909	Agrisera	AS16 3215	Agrisera IncuBlocker (mouse antibody)	2 x 50 ml, two component ready to use solutions, enough for 50-60 midi blots (6,8 x 8,1 cm)	27359	5%	As Per Rule
1910	Agrisera	AS16 3219	BZR1 Brassinazole resistant 1 (Oryza sativa)	50 µl	39700	5%	As Per Rule
1911	Agrisera	AS16 3220	Goat anti-Mouse IgA Fc specific, HRP conjugated	10 mg	90965	5%	As Per Rule
1912	Agrisera	AS16 3221-1ml	Non-fucosylated xyloglucan-5 (clone CCRC-M48)	1 ml	45080	5%	As Per Rule
1913	Agrisera	AS16 3222	DYKDDDDK (binds to Sigma FLAG®), HRP conjugated (Clone M2)	100 µg	65966	5%	As Per Rule
1914	Agrisera	AS16 3223	Mouse anti-Human IgG1 Fc, HRP conjugated	0,2 mg	111851	5%	As Per Rule
1915	Agrisera	AS16 3224-1ml	Rhamnogalacturonan-I backbone (clone CCRC-M35)	1 ml	45080	5%	As Per Rule
1916	Agrisera	AS16 3225-1ml	Rhamnogalacturonan-I / Arabinogalactan (clone CCRC-M7)	1 ml	45080	5%	As Per Rule
1917	Agrisera	AS16 3226-1ml	Acetylated glucomannan (Clone CCRC-M170)	1 ml	45080	5%	As Per Rule
1918	Agrisera	AS16 3227-1ml	Xylan-3 (clone CCRC-M114)	1 ml	45080	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1919	Agrisera	AS16 3228-1ml	Xylan-7 (clone CCRC-M149)	1 ml	45080	5%	As Per Rule
1920	Agrisera	AS16 3229-1ml	Xylan-6 (clone CCRC-M138)	1 ml	45080	5%	As Per Rule
1921	Agrisera	AS16 3230-1ml	Non-fucosylated xyloglucan-1 (clone CCRC-M101)	1 ml	45080	5%	As Per Rule
1922	Agrisera	AS16 3231-1ml	Arabinogalactan-4 (clone CCRC-M78)	1 ml	45080	5%	As Per Rule
1923	Agrisera	AS16 3232-1ml	Galactomannan-2 (clone CCRC-M174)	1 ml	45080	5%	As Per Rule
1924	Agrisera	AS16 3233-1ml	Non-fucosylated xyloglucan-2 (clone CCRC-M88)	1 ml	45080	5%	As Per Rule
1925	Agrisera	AS16 3234-1ml	Non-fucosylated xyloglucan-3 (clone CCRC-M100)	1 ml	45080	5%	As Per Rule
1926	Agrisera	AS16 3235-1ml	Non-fucosylated xyloglucan- (clone CCRC-M58)	1 ml	45080	5%	As Per Rule
1927	Agrisera	AS16 3236-1ml	Rhamnogalacturonan-Ic (clone CCRC-M23)	1 ml	45080	5%	As Per Rule
1928	Agrisera	AS16 3237-1ml	Rhamnogalacturonan-Ib (clone CCRC-M61)	1 ml	45080	5%	As Per Rule
1929	Agrisera	AS16 3238-1ml	Xylan-4 (clone CCRC-M154)	1 ml	45080	5%	As Per Rule
1930	Agrisera	AS16 3239-1ml	Xylan-5 (clone CCRC-M144)	1 ml	45080	5%	As Per Rule
1931	Agrisera	AS16 3240	Alpha Fetoprotein, Ig Fraction	1,0 ml	31947	5%	As Per Rule
1932	Agrisera	AS16 3241	Alpha Fetoprotein, Ig Fraction, F(ab)2 Fragment	1,0 mg	36536	5%	As Per Rule
1933	Agrisera	AS16 3244	Goat anti-Bovine IgG (H&L), Unconjugated	2,0 mg	34795	5%	As Per Rule
1934	Agrisera	AS16 3245	Rabbit anti-Bovine IgG (H&L), Unconjugated	2,0 mg	39542	5%	As Per Rule
1935	Agrisera	AS16 3246	Goat anti-Bovine IgG (H&L), ALP conjugated	1,0 mg	43814	5%	As Per Rule
1936	Agrisera	AS16 3249	Rabbit anti-Bovine IgG (H&L), Biotin conjugated	2,0 mg	43814	5%	As Per Rule
1937	Agrisera	AS16 3251	Goat anti-Bovine IgG (H&L), FITC conjugated	2,0 mg	37802	5%	As Per Rule
1938	Agrisera	AS16 3253	Rabbit anti-Bovine IgG (H&L), HRP conjugated	1 mg	41441	5%	As Per Rule
1939	Agrisera	AS16 3254	Goat anti-Bovine IgG (H&L), TRITC conjugated	1 mg	36378	5%	As Per Rule
1940	Agrisera	AS16 3257	Goat anti-Cat IgG (H&L)	1,0 mg	37327	5%	As Per Rule
1941	Agrisera	AS16 3261	Goat anti-Cat IgG (H&L), HRP conjugated, lyophilized	0,5 mg	46821	5%	As Per Rule
1942	Agrisera	AS16 3262	Goat anti-Cat IgG (H&L), TRITC conjugated	0,5 mg	46821	5%	As Per Rule
1943	Agrisera	AS16 3263	Goat anti-cat IgG (H&L), Ig Fraction, Unconjugated	1,0 ml	31631	5%	As Per Rule
1944	Agrisera	AS16 3264	Goat anti-Chicken IgY (H&L), DyLight® 405 conjugated	1 mg	37011	5%	As Per Rule
1945	Agrisera	AS16 3265	CKMM Human Creatine Kinase, M subunit	1 ml	29416	5%	As Per Rule
1946	Agrisera	AS16 3270	Goat anti-Dog IgG (H&L), ALP conjugated	0,5 mg	48719	5%	As Per Rule
1947	Agrisera	AS16 3271	Goat anti-Dog IgG (H&L), Biotin conjugated	0,5 mg	46821	5%	As Per Rule
1948	Agrisera	AS16 3272	Goat anti-Dog IgG (H&L), FITC conjugated	0,5 mg	46821	5%	As Per Rule
1949	Agrisera	AS16 3273	Goat anti-Dog IgG (H&L), HRP conjugated, lyophilized	0,5 mg	46821	5%	As Per Rule
1950	Agrisera	AS16 3275	Goat anti-dog IgG (H&L), Ig fraction, Unconjugated	1,0 ml	31631	5%	As Per Rule
1951	Agrisera	AS16 3276	Goat anti-Donkey IgG (H&L), Unconjugated	2,0 mg	36061	5%	As Per Rule
1952	Agrisera	AS16 3278	Goat anti-Donkey IgG (H&L), Biotin conjugated	2,0 mg	38909	5%	As Per Rule
1953	Agrisera	AS16 3279	Goat anti-Donkey IgG (H&L), DyLight® 633 conjugated	1 mg	38118	5%	As Per Rule
1954	Agrisera	AS16 3281	Goat anti-Donkey IgG (H&L), HRP conjugated	1 mg	37643	5%	As Per Rule
1955	Agrisera	AS16 3282	Goat anti-Donkey IgG (H&L), TRITC conjugated	1 mg	34004	5%	As Per Rule
1956	Agrisera	AS16 3291	Rabbit anti-Goat IgG (H&L), DyLight® 350 conjugated	1 mg	37327	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1957	Agrisera	AS16 3292	Chicken anti-Goat IgG (H&L), DyLight® 405 conjugated	1 mg	48403	5%	As Per Rule
1958	Agrisera	AS16 3294	Rabbit anti-Goat IgG (H&L), DyLight® 405 conjugated	1 mg	36378	5%	As Per Rule
1959	Agrisera	AS16 3297	Rabbit anti-Goat IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to human, mouse, rat IgG	1 mg	39542	5%	As Per Rule
1960	Agrisera	AS16 3298	Rabbit anti-Goat IgG (H&L), DyLight® 550 conjugated	1 mg	37327	5%	As Per Rule
1961	Agrisera	AS16 3301	Goat anti-Guinea Pig IgG (H&L), DyLight® 405 conjugated	1 mg	37011	5%	As Per Rule
1962	Agrisera	AS16 3303	Goat anti-Hamster IgG (H&L), HRP conjugated	1 mg	41441	5%	As Per Rule
1963	Agrisera	AS16 3304	Goat anti-Hamster IgG (H&L), Unconjugated	1,0 mg	36536	5%	As Per Rule
1964	Agrisera	AS16 3309	Rabbit anti-Hamster IgG (H&L), FITC conjugated	2,0 mg	42232	5%	As Per Rule
1965	Agrisera	AS16 3311	Rabbit anti-Hamster IgG (H&L), HRP conjugated, min, cross reactivity to human serum proteins	1 mg	40966	5%	As Per Rule
1966	Agrisera	AS16 3312	Rabbit anti-Hamster IgG (H&L), min, cross reactivity to human serum proteins	1,0 mg	33846	5%	As Per Rule
1967	Agrisera	AS16 3319	Goat anti-Human IgE (epsilon chain), DyLight® 680 conjugated	1 mg	49827	5%	As Per Rule
1968	Agrisera	AS16 3320	Goat anti-Human IgE (epsilon chain), FITC conjugated, min, cross-reactivity to bovine, mouse or rabbit serum proteins	1,0 mg	58529	5%	As Per Rule
1969	Agrisera	AS16 3325	Goat anti-Human IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, goat, mouse or rabbit serum proteins	1,0 mg	33530	5%	As Per Rule
1970	Agrisera	AS16 3326	Goat anti-Human IgG (H&L), Biotin conjugated, min, cross-reactivity to rat IgG	1,0 mg	33530	5%	As Per Rule
1971	Agrisera	AS16 3329	Goat anti-Human IgG (H&L), FITC conjugated, min, cross-reactivity to bovine, goat, mouse or rabbit serum proteins	1,0 mg	34795	5%	As Per Rule
1972	Agrisera	AS16 3330	Goat anti-Human IgG (H&L), FITC conjugated, min, cross-reactivity to rat IgG	1,0 mg	34795	5%	As Per Rule
1973	Agrisera	AS16 3331	Goat anti-Human IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, goat, mouse or rabbit serum proteins	1 mg	37802	5%	As Per Rule
1974	Agrisera	AS16 3332	Goat anti-Human IgG (H&L), HRP conjugated, min, cross-reactivity to rat IgG	1 mg	37802	5%	As Per Rule
1975	Agrisera	AS16 3333	Goat anti-Human IgG (H&L), min, cross-reactivity to bovine, goat, mouse or rabbit serum proteins	2,0 mg	37327	5%	As Per Rule
1976	Agrisera	AS16 3334	Goat anti-Human IgG (H&L), min, cross-reactivity to rat IgG	2,0 mg	37169	5%	As Per Rule
1977	Agrisera	AS16 3335	Goat anti-Human IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, goat, mouse or rabbit serum proteins	1 mg	34795	5%	As Per Rule
1978	Agrisera	AS16 3336	Goat anti-Human IgG (H&L), TRITC conjugated, min, cross-reactivity to rat IgG	1 mg	34795	5%	As Per Rule
1979	Agrisera	AS16 3339	Goat anti-Human IgG Fc, ALP conjugated, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse or rabbit serum proteins	1,0 mg	44922	5%	As Per Rule
1980	Agrisera	AS16 3340	Goat anti-Human IgG Fc, Biotin conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins or mouse IgG1	1,0 mg	43814	5%	As Per Rule
1981	Agrisera	AS16 3341	Goat anti-Human IgG Fc, Biotin conjugated, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse or rabbit serum proteins	1,0 mg	38593	5%	As Per Rule
1982	Agrisera	AS16 3344	Goat anti-Human IgG Fc, FITC conjugated, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse, or rabbit serum proteins	1,0 mg	36061	5%	As Per Rule
1983	Agrisera	AS16 3345	Goat anti-Human IgG Fc, HRP conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins or mouse IgG1	1 mg	43814	5%	As Per Rule
1984	Agrisera	AS16 3346	Goat anti-Human IgG Fc, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins or mouse IgG1	1,0 mg	37643	5%	As Per Rule
1985	Agrisera	AS16 3347	Goat anti-Human IgG Fc, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse or rabbit serum proteins	1,0 mg	34479	5%	As Per Rule
1986	Agrisera	AS16 3348	Goat anti-Human IgG Fc, TRITC conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins or mouse IgG1	1 mg	40175	5%	As Per Rule
1987	Agrisera	AS16 3349	Goat anti-Human IgG Fc, TRITC conjugated, min, cross-reactivity to human IgA + IgM, bovine, horse, mouse or rabbit serum proteins	1 mg	36061	5%	As Per Rule

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1988	Agrisera	AS16 3350	Goat anti-Human IgG Fc, F(ab)'2 Fragment, min, cross-reactivity to Human IgA/IgM, Bovine, Horse, Mouse, Rabbit Serum	0,5 mg	40491	5%	As Per Rule
1989	Agrisera	AS16 3353	Goat anti-Human IgG Fc, F(ab)'2 Fragment, DyLight® 488 conjugated, min, cross-reactivity to human IgA, IgM or IgG F(ab)'2 fragment	0,5 mg	37327	5%	As Per Rule
1990	Agrisera	AS16 3354	Goat anti-Human IgG Fc, F(ab)'2 Fragment, FITC conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1	0,5 mg	43814	5%	As Per Rule
1991	Agrisera	AS16 3355	Goat anti-Human IgG Fc, F(ab)'2 Fragment, HRP conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1	0,5 mg	44922	5%	As Per Rule
1992	Agrisera	AS16 3356	Goat anti-Human IgG Fc, F(ab)'2 Fragment, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1	1,0 mg	43814	5%	As Per Rule
1993	Agrisera	AS16 3358	Goat anti-Human IgG Fc, F(ab)'2 Fragment, TRITC conjugated, min, cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1	0,5 mg	49510	5%	As Per Rule
1994	Agrisera	AS16 3359	Rabbit anti-Human IgM (μ chain)	1,0 mg	46504	5%	As Per Rule
1995	Agrisera	AS16 3362	Goat anti-Human IgM (μ chain), Biotin conjugated	1,0 mg	34795	5%	As Per Rule
1996	Agrisera	AS16 3363	Goat anti-Human IgM (μ chain), Biotin conjugated, min, cross-reactivity to human IgG; bovine, goat, mouse or rabbit serum proteins	1,0 mg	36061	5%	As Per Rule
1997	Agrisera	AS16 3367	Goat anti-Human IgM (μ chain), HRP conjugated, min, cross-reactivity to human IgG; bovine, goat, mouse or rabbit serum proteins	1 mg	36061	5%	As Per Rule
1998	Agrisera	AS16 3368	Goat anti-Human IgM (μ chain), min, cross-reactivity to human IgG; bovine, goat, mouse or rabbit serum proteins	2,0 mg	37802	5%	As Per Rule
1999	Agrisera	AS16 3369	Goat anti-Human IgM (μ chain), TRITC conjugated, min, cross-reactivity to human IgG; bovine, goat, mouse or rabbit serum proteins	1 mg	34795	5%	As Per Rule
2000	Agrisera	AS16 3370	Rabbit anti-Human IgM (μ chain), F(ab)'2 Fragment	1 mg	45713	5%	As Per Rule
2001	Agrisera	AS16 3371	Goat anti-Human IgM (μ chain), F(ab)'2 Fragment, min, cross-reactivity to IgG from human or mouse	1,0 mg	43814	5%	As Per Rule
2002	Agrisera	AS16 3415	Donkey anti-Mouse IgG (H&L) (unconjugated, 1 gram)	1 gram	590312	5%	As Per Rule
2003	Agrisera	AS16 3418	Goat anti-Mouse IgG (H&L), Biotin conjugated, min, cross-reactivity to bovine, goat, human, rabbit or rat IgG	1,0 mg	51093	5%	As Per Rule
2004	Agrisera	AS16 3421	Goat anti-Mouse IgG (H&L), DyLight® 405 conjugated	1 mg	33688	5%	As Per Rule
2005	Agrisera	AS16 3425	Goat anti-Mouse IgG (H&L), DyLight® 405 conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	34479	5%	As Per Rule
2006	Agrisera	AS16 3426	Goat anti-Mouse IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed against rat IgG)	1 mg	52200	5%	As Per Rule
2007	Agrisera	AS16 3427	Goat anti-Mouse IgG (H&L), DyLight® 488 conjugated, min, cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	1 mg	35428	5%	As Per Rule
2008	Agrisera	AS16 3428	Goat anti-Mouse IgG (H&L), DyLight® 650 conjugated, min, cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed against rat IgG)	1 mg	54415	5%	As Per Rule
2009	Agrisera	AS16 3429	Goat anti-Mouse IgG (H&L), DyLight® 680 conjugated	1 mg	33688	5%	As Per Rule
2010	Agrisera	AS16 3431	Goat anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to bovine, goat, human, rabbit or rat IgG	1 mg	51093	5%	As Per Rule
2011	Agrisera	AS16 3432	Goat anti-Mouse IgG (H&L), HRP conjugated, min, cross-reactivity to human IgG or serum proteins	1 mg	34479	5%	As Per Rule
2012	Agrisera	AS16 3434	Chicken anti-Mouse IgG (H&L), min, cross-reactivity to human or rabbit IgG/serum proteins	0,5 mg	44922	5%	As Per Rule
2013	Agrisera	AS16 3435	Goat anti-Mouse IgG (H&L), TRITC conjugated, min, cross-reactivity to bovine, goat, human, rabbit or rat IgG	1 mg	48877	5%	As Per Rule
2014	Agrisera	AS16 3437	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment	1,0 mg	41599	5%	As Per Rule
2015	Agrisera	AS16 3439	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugate, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	62485	5%	As Per Rule
2016	Agrisera	AS16 3440	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugated min, cross-reactivity to bovine, horse, human, pig or rabbit serum protein	0,5 mg	46662	5%	As Per Rule

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2017	Agrisera	AS16 3441	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	0,5 mg	47770	5%	As Per Rule
2018	Agrisera	AS16 3442	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment, ALP conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG (highly absorbed against rat IgG)	0,5 mg	65649	5%	As Per Rule
2019	Agrisera	AS16 3444	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	53308	5%	As Per Rule
2020	Agrisera	AS16 3445	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	0,5 mg	53308	5%	As Per Rule
2021	Agrisera	AS16 3446	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG (highly absorbed against rat IgG)	0,5 mg	74985	5%	As Per Rule
2022	Agrisera	AS16 3450	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, FITC conjugated	0,5 mg	38909	5%	As Per Rule
2023	Agrisera	AS16 3451	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	51251	5%	As Per Rule
2024	Agrisera	AS16 3452	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	0,5 mg	50776	5%	As Per Rule
2025	Agrisera	AS16 3454	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, HRP conjugated	0,5 mg	43023	5%	As Per Rule
2026	Agrisera	AS16 3455	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	53308	5%	As Per Rule
2027	Agrisera	AS16 3456	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	0,5 mg	53308	5%	As Per Rule
2028	Agrisera	AS16 3457	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG (highly absorbed against rat IgG)	0,5 mg	74985	5%	As Per Rule
2029	Agrisera	AS16 3458	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	40017	5%	As Per Rule
2030	Agrisera	AS16 3459	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	1,0 mg	50776	5%	As Per Rule
2031	Agrisera	AS16 3460	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG (highly absorbed against rat IgG)	1,0 mg	69447	5%	As Per Rule
2032	Agrisera	AS16 3461	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to bovine, horse, human, pig or rabbit serum protein	1,0 mg	45871	5%	As Per Rule
2033	Agrisera	AS16 3462	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin-conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum protein	0,5 mg	43814	5%	As Per Rule
2034	Agrisera	AS16 3463	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum protein	0,5 mg	40175	5%	As Per Rule
2035	Agrisera	AS16 3464	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum protein	0,5 mg	35428	5%	As Per Rule
2036	Agrisera	AS16 3465	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum protein	0,5 mg	40175	5%	As Per Rule
2037	Agrisera	AS16 3466	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugate, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG	0,5 mg	51251	5%	As Per Rule
2038	Agrisera	AS16 3467	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, TRITC conjugated	0,5 mg	38909	5%	As Per Rule
2039	Agrisera	AS16 3468	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	0,5 mg	50776	5%	As Per Rule

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2040	Agrisera	AS16 3469	Goat anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugated, min, cross-reactivity to bovine, goat, human, rabbit, or rat IgG (highly absorbed against rat IgG)	0,5 mg	69447	5%	As Per Rule
2041	Agrisera	AS16 3471	Goat anti-Mouse IgG + IgM	1,0 mg	34795	5%	As Per Rule
2042	Agrisera	AS16 3472	Goat anti-Mouse IgG + IgM, Biotin conjugated	1,0 mg	40966	5%	As Per Rule
2043	Agrisera	AS16 3473	Goat anti-Mouse IgG + IgM, FITC conjugated	1,0 mg	38909	5%	As Per Rule
2044	Agrisera	AS16 3474	Goat anti-Mouse IgG + IgM, HRP conjugated	1 mg	34795	5%	As Per Rule
2045	Agrisera	AS16 3475	Goat anti-Mouse IgG + IgM, min, cross-reactivity to human IgG or serum proteins	1,0 mg	38909	5%	As Per Rule
2046	Agrisera	AS16 3476	Goat anti-Mouse IgG + IgM, TRITC conjugated	1 mg	38909	5%	As Per Rule
2047	Agrisera	AS16 3477	Goat anti-Mouse IgG + IgM, DyLight® 633 conjugated, min w/human IgG or serum proteins	1 mg	39384	5%	As Per Rule
2048	Agrisera	AS16 3478	Goat anti-Mouse IgG Fc, ALP conjugated, min, cross-reactivity to bovine, horse or human serum proteins	1,0 mg	42232	5%	As Per Rule
2049	Agrisera	AS16 3479	Goat anti-Mouse IgG Fc, Biotin conjugated, min, cross-reactivity to bovine, horse or human serum proteins	2,0 mg	38909	5%	As Per Rule
2050	Agrisera	AS16 3481	Goat anti-Mouse IgG Fc, FITC conjugated, min, cross-reactivity to bovine, horse or human serum proteins	2,0 mg	38909	5%	As Per Rule
2051	Agrisera	AS16 3482	Goat anti-Mouse IgG Fc, HRP conjugated, min, cross-reactivity to bovine, horse or human serum proteins	1 mg	39067	5%	As Per Rule
2052	Agrisera	AS16 3483	Goat anti-Mouse IgG Fc, min, cross-reactivity to bovine, horse or human serum proteins	2,0 mg	34795	5%	As Per Rule
2053	Agrisera	AS16 3484	Goat anti-Mouse IgG Fc, TRITC conjugated, min, cross-reactivity to bovine, horse or human serum proteins	1 mg	36378	5%	As Per Rule
2054	Agrisera	AS16 3485	Goat anti-Mouse IgG Fc, F(ab)'2 Fragment	1,0 mg	38909	5%	As Per Rule
2055	Agrisera	AS16 3486	Goat anti-Mouse IgM (μ chain), Biotin conjugated	2,0 mg	49510	5%	As Per Rule
2056	Agrisera	AS16 3488	Goat anti-Mouse IgM (μ chain), FITC conjugated	2,0 mg	48403	5%	As Per Rule
2057	Agrisera	AS16 3489	Goat anti-Mouse IgM (μ chain), FITC conjugated, min, cross-reactivity to human IgG or serum proteins	2,0 mg	49510	5%	As Per Rule
2058	Agrisera	AS16 3490	Goat anti-Mouse IgM (μ chain), HRP conjugated	1 mg	40017	5%	As Per Rule
2059	Agrisera	AS16 3491	Goat anti-Mouse IgM (μ chain), min, cross-reactivity to human IgG or serum proteins	2,0 mg	46504	5%	As Per Rule
2060	Agrisera	AS16 3492	Goat anti-Mouse IgM (μ chain), TRITC conjugated	1 mg	39542	5%	As Per Rule
2061	Agrisera	AS16 3493	Goat anti-Mouse IgM (H&L)	2,0 mg	44922	5%	As Per Rule
2062	Agrisera	AS16 3495	Goat anti-Mouse IgM (H&L), Biotin conjugated	2,0 mg	49510	5%	As Per Rule
2063	Agrisera	AS16 3496	Goat anti-Mouse IgM (H&L), FITC conjugated	2,0 mg	48403	5%	As Per Rule
2064	Agrisera	AS16 3497	Goat anti-Mouse IgM (H&L), HRP conjugated	1 mg	40175	5%	As Per Rule
2065	Agrisera	AS16 3498	Goat anti-Mouse IgM (H&L), TRITC conjugated	1 mg	39542	5%	As Per Rule
2066	Agrisera	AS16 3508	Donkey anti-Rabbit IgG (H&L), Biotin conjugated, min, cross-reactivity to mouse IgG or serum proteins	2,0 mg	50460	5%	As Per Rule
2067	Agrisera	AS16 3509	Donkey anti-Rabbit IgG (H&L), DyLight® 405 conjugated	1 mg	37011	5%	As Per Rule
2068	Agrisera	AS16 3510	Goat anti-Rabbit IgG (H&L), DyLight® 405 conjugated	1 mg	30049	5%	As Per Rule
2069	Agrisera	AS16 3511	Donkey anti-Rabbit IgG (H&L), DyLight® 405 conjugated, min, cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat or sheep IgG	1 mg	45871	5%	As Per Rule
2070	Agrisera	AS16 3516	Goat anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min, cross-reactivity to human serum proteins	1 mg	34795	5%	As Per Rule
2071	Agrisera	AS16 3517	Goat anti-Rabbit IgG (H&L), DyLight® 680 conjugated	1 mg	31631	5%	As Per Rule
2072	Agrisera	AS16 3520	Goat anti-Rabbit IgG (H&L), min, cross-reactivity to bovine, goat, human, mouse or rat IgG or serum	2 mg	38909	5%	As Per Rule
2073	Agrisera	AS16 3521	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment	1,0 mg	38909	5%	As Per Rule
2074	Agrisera	AS16 3522	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment, min, cross-reactivity to Bovine, Chicken, Goat, Guinea Pig, Hamster, Horse, Human, Mouse, Rat or Sheep	0,5 mg	40017	5%	As Per Rule

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2075	Agrisera	AS16 3526	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment, DyLight® 488 conjugated	0,5 mg	43023	5%	As Per Rule
2076	Agrisera	AS16 3527	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment, DyLight® 488 conjugated	0,5 mg	38276	5%	As Per Rule
2077	Agrisera	AS16 3530	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment, min, cross-reactivity to non-immunoglobulin rabbit serum proteins and human serum proteins	1,0 mg	38435	5%	As Per Rule
2078	Agrisera	AS16 3532	Goat anti-Rabbit IgG (H&L), protein G purified	100 mg	34004	5%	As Per Rule
2079	Agrisera	AS16 3534	Goat anti-Rabbit IgG Fc, ALP conjugated, min, cross-reactivity to bovine horse or human serum proteins	1,0 mg	42232	5%	As Per Rule
2080	Agrisera	AS16 3535	Goat anti-Rabbit IgG Fc, Biotin conjugated, min, cross-reactivity to bovine horse or human serum proteins	2 mg	42232	5%	As Per Rule
2081	Agrisera	AS16 3536	Goat anti-Rabbit IgG Fc, DyLight® 488 conjugated	1 mg	34321	5%	As Per Rule
2082	Agrisera	AS16 3537	Goat anti-Rabbit IgG Fc, FITC conjugated, min, cross-reactivity to bovine, horse or human serum proteins	2 mg	38909	5%	As Per Rule
2083	Agrisera	AS16 3538	Goat anti-Rabbit IgG Fc, HRP conjugated, min, cross-reactivity to bovine horse or human serum proteins	1 mg	38751	5%	As Per Rule
2084	Agrisera	AS16 3547	Goat anti-Rat IgG (H&L), DyLight® 405 conjugated	1 mg	32264	5%	As Per Rule
2085	Agrisera	AS16 3623	Rat IgG, Purified (5 mg)	5 mg	42865	5%	As Per Rule
2086	Agrisera	AS16 3624	Hamster IgG purified (10mg)	10 mg	44922	5%	As Per Rule
2087	Agrisera	AS16 3629	Pig (Swine) Ig fraction	10 mg	29416	5%	As Per Rule
2088	Agrisera	AS16 3630	Normal Bovine Serum (10 ml)	10 ml	36852	5%	As Per Rule
2089	Agrisera	AS16 3631	Normal Bovine Serum (2 ml)	2 ml	29257	5%	As Per Rule
2090	Agrisera	AS16 3633	Chicken normal serum (2 ml)	2 ml	30207	5%	As Per Rule
2091	Agrisera	AS16 3634	Chicken Normal Serum (5 ml)	5 ml	35428	5%	As Per Rule
2092	Agrisera	AS16 3635	H3S10p Histone H3 (p Ser10) (affinity purified)	50 µg	67548	5%	As Per Rule
2093	Agrisera	AS16 3635-10	H3S10p Histone H3 (p Ser10) (affinity purified, 10 µl)	10 µg	36378	5%	As Per Rule
2094	Agrisera	AS16 3636	H3S10p Histone H3 (p Ser10) (serum)	100 µl	67548	5%	As Per Rule
2095	Agrisera	AS16 3638	Guinea Pig Normal Serum (5 ml)	5 ml	34321	5%	As Per Rule
2096	Agrisera	AS16 3639	Rnr1 Ribonucleoside-diphosphate reductase large subunit	50 µl	53624	5%	As Per Rule
2097	Agrisera	AS16 3641	Llama normal serum (10 ml)	10 ml	39226	5%	As Per Rule
2098	Agrisera	AS16 3642	Llama normal serum (2 ml)	2 ml	30049	5%	As Per Rule
2099	Agrisera	AS16 3643	Pig (Swine) Normal Serum (10 ml)	10 ml	36852	5%	As Per Rule
2100	Agrisera	AS16 3651	Duck IgY (From Serum)	5 mg	35586	5%	As Per Rule
2101	Agrisera	AS16 3654	Goat Serum Albumin	10 mg	30523	5%	As Per Rule
2102	Agrisera	AS16 3664	Feline (Cat) IgG-Ultra Pure	0,1 mg	26251	5%	As Per Rule
2103	Agrisera	AS16 3671	Hamster IgG (purified) (100 mg)	100 mg	50776	5%	As Per Rule
2104	Agrisera	AS16 3672	Hamster IgG (purified) (500 mg)	500 mg	71187	5%	As Per Rule
2105	Agrisera	AS16 3673	Hamster IgG (purified) (1 gram)	1 gram	85269	5%	As Per Rule
2106	Agrisera	AS16 3682	Rat IgG, Purified (100 mg)	100 mg	61377	5%	As Per Rule
2107	Agrisera	AS16 3683	Rat IgG, Purified (500 mg)	500 mg	87959	5%	As Per Rule
2108	Agrisera	AS16 3684	Rat IgG, Purified, (1 gram)	1 gram	114541	5%	As Per Rule
2109	Agrisera	AS16 3688	JAR1 Jasmonic acid-amido synthetase JAR1	50 µg	53624	5%	As Per Rule
2110	Agrisera	AS16 3689	GUS Beta-glucuronidase	50 µl	53624	5%	As Per Rule
2111	Agrisera	AS16 3690	Cas9 CRISPR-associated endonuclease 9 (polyclonal)	50 µg	53624	5%	As Per Rule
2112	Agrisera	AS16 3690-ALP	Cas9 CRISPR-associated endonuclease 9 (polyclonal) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2113	Agrisera	AS16 3690B	Cas9 CRISPR-associated endonuclease 9 (polyclonal) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2114	Agrisera	AS16 3690-HRP	Cas9 CRISPR-associated endonuclease 9 (polyclonal) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2115	Agrisera	AS16 3691	LUC Luciferase (firefly) (serum)	50 µl	53624	5%	As Per Rule
2116	Agrisera	AS16 3691A	LUC Luciferase (firefly) (affinity purified antibodies)	50 µg	53624	5%	As Per Rule
2117	Agrisera	AS16 3691-ALP	LUC Luciferase (firefly) (affinity purified antibodies) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2118	Agrisera	AS16 3691B	LUC Luciferase (firefly) (affinity purified antibodies) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2119	Agrisera	AS16 3691-HRP	LUC Luciferase (firefly) (affinity purified antibodies) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2120	Agrisera	AS16 3692	PTOX Plastid terminal oxidase	100 µl	64384	5%	As Per Rule
2121	Agrisera	AS16 3694	D14 Strigolactone esterase D14	50 µl	53624	5%	As Per Rule
2122	Agrisera	AS16 3696-100	Agrisera IncuBlocker Wash Buffer (100 ml)	Wash Buffer (10x) (Reagent A) 100 ml	16441	5%	As Per Rule
2123	Agrisera	AS16 3696-1L	Agrisera IncuBlocker Wash Buffer (1L)	Wash Buffer (10x) (Reagent A) 1L	24669	5%	As Per Rule
2124	Agrisera	AS16 3697	Goat anti-Human IgD (Fc specific)	10 mg	68814	5%	As Per Rule
2125	Agrisera	AS16 3698	Goat anti-Human IgD (Fc specific), Biotin conjugated	10 mg	68814	5%	As Per Rule
2126	Agrisera	AS16 3699	Goat anti-Human IgD (Fc specific), FITC conjugated	10 mg	68814	5%	As Per Rule
2127	Agrisera	AS16 3700	Goat anti-Human IgD (Fc specific), HRP conjugated	10 mg	68814	5%	As Per Rule
2128	Agrisera	AS16 3701	Goat anti-Human IgD (Fc specific), TRITC conjugated	10 mg	68814	5%	As Per Rule
2129	Agrisera	AS16 3704	Sweet potato Beta-Amylase	10 mg	47295	5%	As Per Rule
2130	Agrisera	AS16 3715	Goat anti-Mouse IgG1 (subclass specific), HRP conjugated	10 mg	90965	5%	As Per Rule
2131	Agrisera	AS16 3715-100	Goat anti-Mouse IgG1 (subclass specific), HRP conjugated	100 µg at 1 mg/ml	68814	5%	As Per Rule
2132	Agrisera	AS16 3828	pHRed	50 µl	53624	5%	As Per Rule
2133	Agrisera	AS16 3829	RING1 E3 ubiquitin-protein ligase RING1	50 µg	52675	5%	As Per Rule
2134	Agrisera	AS16 3831	NAD3 NADH-ubiquinone oxidoreductase chain 3	2 x 50 µl	65175	5%	As Per Rule
2135	Agrisera	AS16 3838	PARP2 Poly [ADP-ribose] polymerase 2	50 µl	53624	5%	As Per Rule
2136	Agrisera	AS16 3840	GAD67 (14-122) Glutamic Acid Decarboxylase	100 µg	65966	5%	As Per Rule
2137	Agrisera	AS16 3845	LEA3 late embryogenesis abundant protein	50 µl	55048	5%	As Per Rule
2138	Agrisera	AS16 3847	IFR isoflavone reductase	50 µl	55048	5%	As Per Rule
2139	Agrisera	AS16 3929	FtsH2 + FtsH8 ATP-dependent zinc metalloprotease FtsH2 + FtsH8 (chloroplastic)	50 µl	53624	5%	As Per Rule
2140	Agrisera	AS16 3930	FtsH1 + FtsH5 ATP-dependent zinc metalloprotease FtsH1 + FtsH5 (chloroplastic)	50 µl	53624	5%	As Per Rule
2141	Agrisera	AS16 3931	NDC1 Alternative NAD(P)H-ubiquinone oxidoreductase C1 (chloroplastic/mitochondrial)	50 µl	53624	5%	As Per Rule
2142	Agrisera	AS16 3932	NAD-ME Mitochondrial NAD-dependent malic enzyme	50 µl	53624	5%	As Per Rule
2143	Agrisera	AS16 3933	CRY1 Cryptochrome 1	50 µg	53624	5%	As Per Rule
2144	Agrisera	AS16 3935	E(z) Histone-lysine N-methyltransferase E(z)	50 µg	64384	5%	As Per Rule
2145	Agrisera	AS16 3937	AGB1 Guanine nucleotide-binding protein beta 1	50 µg	53624	5%	As Per Rule
2146	Agrisera	AS16 3939	GPA1 Guanine nucleotide-binding protein subunit alpha 1	50 µl	53624	5%	As Per Rule
2147	Agrisera	AS16 3941	RACK1A Receptor for activated C kinase 1A	50 µl	53624	5%	As Per Rule
2148	Agrisera	AS16 3943	SOT12 Cytosolic Sulfotransferase 12	50 µg	53624	5%	As Per Rule
2149	Agrisera	AS16 3945	ABP1 Auxin-binding protein 1 (tomato)	50 µl	53624	5%	As Per Rule

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2150	Agrisera	AS16 3947	ABP4 Auxin-binding protein 4 (maize)	50 µl	53624	5%	As Per Rule
2151	Agrisera	AS16 3948	ABP1 Auxin-binding protein 1	50 µl	39700	5%	As Per Rule
2152	Agrisera	AS16 3950	ABP1 Auxin-binding protein 1	50 µl	53624	5%	As Per Rule
2153	Agrisera	AS16 3951	HRP Horseradish peroxidase	50 µl	53624	5%	As Per Rule
2154	Agrisera	AS16 3952	WHIRLY2	50 µg	53624	5%	As Per Rule
2155	Agrisera	AS16 3953	WHIRLY1	50 µg	53624	5%	As Per Rule
2156	Agrisera	AS16 3954	PIF3 Phytochrome interacting factor 3 (goat antibody)	50 µg	53624	5%	As Per Rule
2157	Agrisera	AS16 3955	PIF4 Phytochrome interacting factor 4 (goat antibody)	50 µg	53624	5%	As Per Rule
2158	Agrisera	AS16 3957	AUX1 Auxin transporter protein 1 (goat antibody)	50 µg	53624	5%	As Per Rule
2159	Agrisera	AS16 3958	CO Constans (chicken antibody)	50 µg	53624	5%	As Per Rule
2160	Agrisera	AS16 3959	SOBIR1 Suppressor of BIR1 (chicken antibody)	50 µg	53624	5%	As Per Rule
2161	Agrisera	AS16 3961	TRF1 Telomeric repeat-binding factor 1	50 µl	57422	5%	As Per Rule
2162	Agrisera	AS16 3966	FUM1 + FUM2 Fumarase 1+2 (mitochondrial+cytosolic)	50 µl	53624	5%	As Per Rule
2163	Agrisera	AS16 3967	mCherry (monoclonal)	100 µg	58055	5%	As Per Rule
2164	Agrisera	AS16 3968	HDT3 Histone deacetylase HDT3	50 µg	53624	5%	As Per Rule
2165	Agrisera	AS16 3971	ICE1 Inducer of CBF expression 1	50 µg	40491	5%	As Per Rule
2166	Agrisera	AS16 3972	FAAH Fatty acid amide hydrolase	50 µg	53624	5%	As Per Rule
2167	Agrisera	AS16 3976	AtpB Beta subunit of ATP synthase, mitochondrial	50 µl	53624	5%	As Per Rule
2168	Agrisera	AS16 3977	Ara h1, clone 17	50 µg	42232	5%	As Per Rule
2169	Agrisera	AS16 3980	GN Gnom	50 µg	52675	5%	As Per Rule
2170	Agrisera	AS16 3981	2b protein [Cucumber mosaic virus]	50 µl	53624	5%	As Per Rule
2171	Agrisera	AS16 3982	2b protein [Tomato aspermy virus]	50 µl	53624	5%	As Per Rule
2172	Agrisera	AS16 3983	p15 [Peanut clump virus]	50 µl	53624	5%	As Per Rule
2173	Agrisera	AS16 3984	PELOTA Protein pelota homolog	50 µl	41599	5%	As Per Rule
2174	Agrisera	AS16 3985	PGR5 Proton gradient regulation 5	50 µl	53624	5%	As Per Rule
2175	Agrisera	AS16 3989	ABI4 Abscisic acid insensitive 4	50 µg	39700	5%	As Per Rule
2176	Agrisera	AS16 3990	LFY Leafy	50 µg	53624	5%	As Per Rule
2177	Agrisera	AS16 3991	PSY Phytoene synthase	50 µg	53624	5%	As Per Rule
2178	Agrisera	AS16 3992	RPS4 Disease resistance protein RPS4	50 µg	53624	5%	As Per Rule
2179	Agrisera	AS16 3993	Swine haptoglobin	10 mg	47770	5%	As Per Rule
2180	Agrisera	AS16 3995	BrdU Bromodeoxyuridine	250 µg	69605	5%	As Per Rule
2181	Agrisera	AS16 3996	ERK1+ERK2 extracellular signal-regulated kinase 1+2	250 µg	60586	5%	As Per Rule
2182	Agrisera	AS16 3997	LEF-1 beta catenin Lymphoid Enhancer Factor -1 (clone REMB1)	100 µg	60586	5%	As Per Rule
2183	Agrisera	AS16 3998	BrdU Bromodeoxyuridine (monoclonal, clone MoBU)	100 µg	60586	5%	As Per Rule
2184	Agrisera	AS16 3999	p53 (a,a, 16-25) (clone X77)	100 µg	60586	5%	As Per Rule
2185	Agrisera	AS16 4000	p21 WAF-1 (clone WA-1)	100 µg	60586	5%	As Per Rule
2186	Agrisera	AS16 4001	CASP3 Caspase-3 (clone AM 1 4)	100 µg	60586	5%	As Per Rule
2187	Agrisera	AS16 4002	p53 (a,a, 371-380) (clone Pab122)	100 µg	60586	5%	As Per Rule

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2188	Agrisera	AS16 4013	mTOR Mammalian target of Rapamycin	100 µg	89383	5%	As Per Rule
2189	Agrisera	AS16 4022	GAPDH Glyceraldehyde-3-phosphate dehydrogenase	200 µg	68814	5%	As Per Rule
2190	Agrisera	AS16 4027	Beta-Actin, (cytoplasmic 1)	100 µg	59004	5%	As Per Rule
2191	Agrisera	AS16 4029	Bisphenol A (rabbit polyclonal)	0,1 ml	84003	5%	As Per Rule
2192	Agrisera	AS16 4030	BIK1 Botrytis-induced kinase 1	50 µg	53624	5%	As Per Rule
2193	Agrisera	AS16 4034	GDH2 Glutamate dehydrogenase 2	50 µl	53624	5%	As Per Rule
2194	Agrisera	AS16 4035	Francisella tularensis	50 µl	53624	5%	As Per Rule
2195	Agrisera	AS16 4037	CERK1 Chitin elicitor receptor kinase 1	50 µg	53624	5%	As Per Rule
2196	Agrisera	AS16 4039	ClpB1 Chaperone protein ClpB1 (cyanobacterial)	50 µl	53624	5%	As Per Rule
2197	Agrisera	AS16 4040	ClpB2 Chaperone protein ClpB2 (cyanobacterial)	50 µl	53624	5%	As Per Rule
2198	Agrisera	AS16 4041	ClpP1 ATP-dependent Clp protease proteolytic subunit 1 (cyanobacterial)	50 µl	53624	5%	As Per Rule
2199	Agrisera	AS16 4042	ClpP2 ATP-dependent Clp protease proteolytic subunit 2 (cyanobacterial)	50 µl	53624	5%	As Per Rule
2200	Agrisera	AS16 4043	ClpP3 ATP-dependent Clp protease proteolytic subunit 3 (cyanobacterial)	50 µl	53624	5%	As Per Rule
2201	Agrisera	AS16 4044	ClpR Putative ATP-dependent Clp protease proteolytic subunit-like	50 µl	53624	5%	As Per Rule
2202	Agrisera	AS16 4045	ClpS1 ATP-dependent Clp protease adapter protein ClpS (cyanobacterial)	50 µl	53624	5%	As Per Rule
2203	Agrisera	AS16 4046	ClpS2 ATP-dependent Clp protease adapter protein ClpS (cyanobacterial)	50 µl	53624	5%	As Per Rule
2204	Agrisera	AS16 4047	ClpX ATP-dependent Clp protease ATP-binding subunit ClpX	50 µl	53624	5%	As Per Rule
2205	Agrisera	AS16 4048	ClpD Chaperone protein ClpD (chloroplastic)	50 µl	53624	5%	As Per Rule
2206	Agrisera	AS16 4049	ClpP1 ATP-dependent Clp protease proteolytic subunit 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
2207	Agrisera	AS16 4050	ClpP3 ATP-dependent Clp protease proteolytic subunit 3 (chloroplastic)	50 µl	53624	5%	As Per Rule
2208	Agrisera	AS16 4051	ClpP4 ATP-dependent Clp protease proteolytic subunit 4 (chloroplastic)	50 µl	53624	5%	As Per Rule
2209	Agrisera	AS16 4052	ClpP5 ATP-dependent Clp protease proteolytic subunit 5 (chloroplastic)	50 µl	53624	5%	As Per Rule
2210	Agrisera	AS16 4053	ClpP6 ATP-dependent Clp protease proteolytic subunit 6 (chloroplastic)	50 µl	53624	5%	As Per Rule
2211	Agrisera	AS16 4054	ClpR1 ATP-dependent Clp protease proteolytic subunit-related protein 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
2212	Agrisera	AS16 4055	ClpR2 ATP-dependent Clp protease proteolytic subunit-related protein 2 (chloroplastic)	50 µl	53624	5%	As Per Rule
2213	Agrisera	AS16 4056	ClpR3 ATP-dependent Clp protease proteolytic subunit-related protein 3 (chloroplastic)	50 µl	53624	5%	As Per Rule
2214	Agrisera	AS16 4057	ClpR4 ATP-dependent Clp protease proteolytic subunit-related protein 4 (chloroplastic)	50 µl	53624	5%	As Per Rule
2215	Agrisera	AS16 4058	ClpT1 ATP-dependent Clp protease ATP-binding subunit CLPT1 (chloroplastic)	50 µl	53624	5%	As Per Rule
2216	Agrisera	AS16 4064	NdhB NAD(P)H-quinone oxidoreductase subunit 2 (chloroplastic)	50 µg	53624	5%	As Per Rule
2217	Agrisera	AS16 4065	NdhH NAD(P)H-quinone oxidoreductase subunit H (chloroplastic)	50 µg	53624	5%	As Per Rule
2218	Agrisera	AS16 4066	NdhS NAD(P)H-quinone oxidoreductase subunit S (chloroplastic)	50 µg	53624	5%	As Per Rule
2219	Agrisera	AS16 4071	ATG9 Autophagy-related protein 9 (N-terminal)	50 µg	53624	5%	As Per Rule
2220	Agrisera	AS16 4072	ATG9 Autophagy-related protein 9 (C-terminal)	50 µg	53624	5%	As Per Rule
2221	Agrisera	AS16 4075	Sweet potato Beta-Amylase, Biotin conjugated	10 mg	68814	5%	As Per Rule
2222	Agrisera	AS16 4076	Amyloglucosidase	10 mg	47295	5%	As Per Rule
2223	Agrisera	AS16 4077	Amyloglucosidase, Biotin conjugated	10 mg	68814	5%	As Per Rule
2224	Agrisera	AS16 4082	RPL33 50S ribosomal protein L33 (chloroplastic)	50 µg	53624	5%	As Per Rule
2225	Agrisera	AS16 4083	HXK1 Hexokinase 1 (Chlamydomonas)	50 µl	53624	5%	As Per Rule

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2226	Agrisera	AS16 4084	PPH1/TAP38 Protein phosphatase 1	50 µl	53624	5%	As Per Rule
2227	Agrisera	AS16 4086	BoNT-A Botulinum toxin A	0,5 mg	64384	5%	As Per Rule
2228	Agrisera	AS16 4087	BoNT-B Botulinum toxin B	0,5 mg	64384	5%	As Per Rule
2229	Agrisera	AS16 4088	BoNT-E Botulinum toxin E	0,5 mg	64384	5%	As Per Rule
2230	Agrisera	AS16 4089	Clostripain	1 mg	68814	5%	As Per Rule
2231	Agrisera	AS16 4090	Trans-zeatin tracer (alkaline phosphatase conjugated)	1000 assays	42548	5%	As Per Rule
2232	Agrisera	AS16 4092	Cis-zeatin tracer (alkaline phosphatase conjugated)	1000 assays	42548	5%	As Per Rule
2233	Agrisera	AS16 4093	FBA Fructose-bisphosphate aldolase 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
2234	Agrisera	AS16 4094	RPS14 Ribosomal protein S14 (mitochondrial)	50 µg	53624	5%	As Per Rule
2235	Agrisera	AS16 4097	Thioredoxin-like protein HCF164, chloroplastic	50 µg	53624	5%	As Per Rule
2236	Agrisera	AS16 4098	STN7 Serine/threonine-protein kinase STN7 (chloroplastic)	50 µg	53624	5%	As Per Rule
2237	Agrisera	AS16 4101	Dehydrin ERD10	50 µl	52675	5%	As Per Rule
2238	Agrisera	AS16 4107	ICS1 Isochorismate synthase 1, chloroplastic	50 µg	39542	5%	As Per Rule
2239	Agrisera	AS16 4111S	ACT Actin (protein)	100 µg	26884	5%	As Per Rule
2240	Agrisera	AS16 ECL-N-10	AgriseraECL Bright (10 ml trial pack)	2 x 5 ml, two component ready to use solutions, enough for 5 midi blots (6,8 x 8,1 cm)	9321	5%	As Per Rule
2241	Agrisera	AS16 ECL-N-100	AgriseraECL Bright (100 ml)	2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6,8 x 8,1 cm)	23087	5%	As Per Rule
2242	Agrisera	AS16 ECL-N-1L	AgriseraECL Bright (1L)	2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6,8 x 8,1 cm)	90333	5%	As Per Rule
2243	Agrisera	AS16 ECL-S-10	AgriseraECL SuperBright (10 ml trial pack)	2 x 5 ml, two component ready to use solutions, enough for 5 midi blots (6,8 x 8,1 cm)	9796	5%	As Per Rule
2244	Agrisera	AS16 ECL-S-100	AgriseraECL SuperBright (100 ml)	2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6,8 x 8,1 cm), which is 2754 cm ²	29257	5%	As Per Rule
2245	Agrisera	AS16 ECL-S-1L	AgriseraECL SuperBright (1L)	2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6,8 x 8,1 cm)	121028	5%	As Per Rule

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2246	Agrisera	AS16 ECL-SN	Agrisera ECL kit (Bright/SuperBright) (100 ml)	Agrisera ECL SuperBright: 2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6,8 x 8,1 cm), Agrisera ECL Bright: 2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6,8 x 8,1 cm),	39542	5%	As Per Rule
2247	Agrisera	AS16 ECL-SN-10	Agrisera ECL set (Bright/SuperBright) (10 ml trial)	Agrisera ECL Bright: 2 x 5 ml, two component ready to use solutions, enough for 5 midi blots (6,8 x 8,1 cm), Agrisera ECL SuperBright: 2 x 5 ml, two component ready to use solutions, enough for 5 midi blots (6,8 x 8,1 cm),	11378	5%	As Per Rule
2248	Agrisera	AS16 ECL-SN-1L	Agrisera ECL kit (Bright/SuperBright) (1L)	Agrisera ECL SuperBright: 2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6,8 x 8,1 cm), Agrisera ECL Bright: 2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6,8 x 8,1 cm),	177831	5%	As Per Rule
2249	Agrisera	AS17 4114	Gamma CA Gamma Carbonic anhydrases	50 µl	53624	5%	As Per Rule
2250	Agrisera	AS17 4115	Lhcx6 Lhcx subclade of fucoxanthin Chl a/c proteins	50 µl	53624	5%	As Per Rule
2251	Agrisera	AS17 4116	FCP Fucoxanthin Chla/c protein	50 µl	53624	5%	As Per Rule
2252	Agrisera	AS17 4117	Nucleomorph HLIP Nucleomorph high-light induced protein	50 µl	53624	5%	As Per Rule
2253	Agrisera	AS17 4120	m6A N6-methyladenosine (monoclonal)	50 µg	67548	5%	As Per Rule
2254	Agrisera	AS17 4121	m6A N6-methyladenosine (polyclonal)	50 µg	66915	5%	As Per Rule
2255	Agrisera	AS17 4124	Cas9 CRISPR-associated endonuclease 9 (monoclonal)	50 µg	87801	5%	As Per Rule
2256	Agrisera	AS17 4125-4l	Goat anti-Human IgG Fc specific (4 l)	4 l	1827477	5%	As Per Rule
2257	Agrisera	AS17 4128	HSP70 Heat Shock Protein 70, plant ELISA kit		78624	5%	As Per Rule
2258	Agrisera	AS17 4129	Psc Polycomb group protein Psc	50 µg	52675	5%	As Per Rule
2259	Agrisera	AS17 4132	N6-isopentenyladenosine tracer (alkaline phosphatase conjugated)	1000 assays	39226	5%	As Per Rule
2260	Agrisera	AS17 4143	RTA Ricin toxic A chain	50 µl	53624	5%	As Per Rule

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2261	Agrisera	AS17 4144	RTB Ricin toxic B chain	50 µl	53624	5%	As Per Rule
2262	Agrisera	AS17 4146	ClpS ATP-dependent Clp protease adapter protein ClpS	200 µl	53624	5%	As Per Rule
2263	Agrisera	AS17 4147	GST-tag (rabbit antibody, polyclonal)	50 µg	53624	5%	As Per Rule
2264	Agrisera	AS17 4147-ALP	GST-tag (rabbit antibody, polyclonal) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2265	Agrisera	AS17 4147B	GST-tag (rabbit antibody, polyclonal) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2266	Agrisera	AS17 4147-HRP	GST-tag (rabbit antibody, polyclonal) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2267	Agrisera	AS17 4148	STO1 Stomatin-like protein 1	50 µl	53624	5%	As Per Rule
2268	Agrisera	AS17 4150	KAT1 Potassium channel protein	50 µg	53624	5%	As Per Rule
2269	Agrisera	AS17 4155	ACA2 Calcium-transporting ATPase 2	50 µl	50776	5%	As Per Rule
2270	Agrisera	AS17 4156	ECA1 Calcium-transporting ATPase 1, endoplasmic reticulum-type	50 µl	53624	5%	As Per Rule
2271	Agrisera	AS17 4158	V-ATPase holoenzyme	50 µl	53624	5%	As Per Rule
2272	Agrisera	AS17 4163	V-ATPase, subunit 36 kDa (Avena sativa) (clone 7A3)	1 ml	53624	5%	As Per Rule
2273	Agrisera	AS17 4164	CNX Calnexin (monoclonal, clone 11A1)	1 ml	53624	5%	As Per Rule
2274	Agrisera	AS18 4165	LRIG1 Lig-1 (rabbit antibodies)	50 µg	53624	5%	As Per Rule
2275	Agrisera	AS18 4166	ANN-1 Annexin-1	50 µg	40491	5%	As Per Rule
2276	Agrisera	AS18 4168	ELF3 Early Flowering 3	50 µg	53624	5%	As Per Rule
2277	Agrisera	AS18 4169	Cyt b6 / PetB Thylakoid membrane cytochrome b6 protein, N terminal	50 µg	53624	5%	As Per Rule
2278	Agrisera	AS18 4171	Phosphothreonine	400 µl	65016	5%	As Per Rule
2279	Agrisera	AS18 4175	GFP Green Fluorescent Protein (monoclonal)	100 µg	58055	5%	As Per Rule
2280	Agrisera	AS18 4176	HA (monoclonal, Clone HA,C5)	100 µg	58055	5%	As Per Rule
2281	Agrisera	AS18 4177	YFP Yellow Fluorescent Protein (monoclonal)	100 µg	58055	5%	As Per Rule
2282	Agrisera	AS18 4178	mCherry (chicken antibody)	100 µl	58055	5%	As Per Rule
2283	Agrisera	AS18 4179	mCherry (rabbit antibody)	100 µg	58055	5%	As Per Rule
2284	Agrisera	AS18 4180	DYKDDDDK (binds to Sigma FLAG®), ALP-conjugated	100 µg	79731	5%	As Per Rule
2285	Agrisera	AS18 4181	DYKDDDDK (binds to Sigma FLAG®), Biotin-conjugated	100 µg	79731	5%	As Per Rule
2286	Agrisera	AS18 4182	DYKDDDDK (binds to Sigma FLAG®), FITC-conjugated	100 µg	79731	5%	As Per Rule
2287	Agrisera	AS18 4183	DYKDDDDK (binds to Sigma FLAG®), HRP-conjugated	100 µg	79731	5%	As Per Rule
2288	Agrisera	AS18 4184	DYKDDDDK (binds to Sigma FLAG®), Streptavidin- conjugated	100 µg	79731	5%	As Per Rule
2289	Agrisera	AS18 4185	GST-tag, ALP-conjugated (mouse monoclonal, clone 3E2)	100 µg	79731	5%	As Per Rule
2290	Agrisera	AS18 4186	GST-tag, Biotin-conjugated (mouse monoclonal, clone 3E2)	100 µg	79731	5%	As Per Rule
2291	Agrisera	AS18 4187	GST-tag, FITC-conjugated (mouse monoclonal, clone 3E2)	100 µg	79731	5%	As Per Rule
2292	Agrisera	AS18 4188	GST-tag, HRP-conjugated (mouse monoclonal, clone 3E2)	100 µg	79731	5%	As Per Rule
2293	Agrisera	AS18 4189	GST-tag, Streptavidin-conjugated (mouse monoclonal, clone 3E2)	100 µg	79731	5%	As Per Rule
2294	Agrisera	AS18 4191-1ml	Pectic polysaccharide, homogalacturonan (monoclonal, clone LM19)	1 ml	45080	5%	As Per Rule
2295	Agrisera	AS18 4192-1ml	Pectic polysaccharide, homogalacturonan (monoclonal, clone LM18)	1 ml	45080	5%	As Per Rule
2296	Agrisera	AS18 4194-1ml	Pectic polysaccharide, homogalacturonan (monoclonal, clone JIM5)	1 ml	45080	5%	As Per Rule
2297	Agrisera	AS18 4195-1ml	Pectic polysaccharide, homogalacturonan (monoclonal, clone JIM7)	1 ml	45080	5%	As Per Rule
2298	Agrisera	AS18 4196-1ml	Pectic polysaccharide, homogalacturonan (monoclonal, clone LM7)	1 ml	45080	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2299	Agrisera	AS18 4197-1ml	Pectic polysaccharide, beta-1,4-galactan (monoclonal, clone LM5)	1 ml	45080	5%	As Per Rule
2300	Agrisera	AS18 4198-1ml	Pectic polysaccharide, alpha-1,5-arabinan (monoclonal, clone LM6)	1 ml	45080	5%	As Per Rule
2301	Agrisera	AS18 4199-1ml	Pectic polysaccharide, alpha-1,5-arabinan (monoclonal, clone LM6-M)	1 ml	45080	5%	As Per Rule
2302	Agrisera	AS18 4200-1ml	Pectic polysaccharide, alpha-1,5-arabinan (monoclonal, clone LM13)	1 ml	45080	5%	As Per Rule
2303	Agrisera	AS18 4201-1ml	Pectic polysaccharide, Rhamnogalacturonan (monoclonal, clone LM16)	1 ml	45080	5%	As Per Rule
2304	Agrisera	AS18 4202-1ml	Pectic polysaccharide, Xylogalacturonan (monoclonal, clone LM8)	1 ml	45080	5%	As Per Rule
2305	Agrisera	AS18 4203-1ml	Xyloglucan (monoclonal, clone LM15)	1 ml	45080	5%	As Per Rule
2306	Agrisera	AS18 4204-1ml	Xyloglucan (monoclonal, clone LM24)	1 ml	45080	5%	As Per Rule
2307	Agrisera	AS18 4205-1ml	Xyloglucan (monoclonal, clone LM25)	1 ml	45080	5%	As Per Rule
2308	Agrisera	AS18 4206-1ml	Heteroxylan (monoclonal, clone LM10)	1 ml	45080	5%	As Per Rule
2309	Agrisera	AS18 4207-1ml	Heteroxylan (monoclonal, clone LM11)	1 ml	45080	5%	As Per Rule
2310	Agrisera	AS18 4208-1ml	Glucuronoxylan (monoclonal, clone LM28)	1 ml	45080	5%	As Per Rule
2311	Agrisera	AS18 4209-1ml	Heteromannan (monoclonal, clone LM21)	1 ml	45080	5%	As Per Rule
2312	Agrisera	AS18 4210-1ml	Extensin glycoprotein (monoclonal, clone LM1)	1 ml	45080	5%	As Per Rule
2313	Agrisera	AS18 4211-1ml	Arabinogalactan-protein, AGP (monoclonal, clone LM2)	1 ml	45080	5%	As Per Rule
2314	Agrisera	AS18 4212-1ml	Ferulated polysaccharides (monoclonal, clone LM12)	1 ml	45080	5%	As Per Rule
2315	Agrisera	AS18 4213	FITC fluorescein isothiocyanate (monoclonal, Clone NI 239)	200 µg	74510	5%	As Per Rule
2316	Agrisera	AS18 4214	FITC fluorescein isothiocyanate, Biotin-conjugated (monoclonal, Clone NI 239)	200 µg	80206	5%	As Per Rule
2317	Agrisera	AS18 4215	FITC fluorescein isothiocyanate, HRP-conjugated (monoclonal, Clone NI 239)	200 µg	80206	5%	As Per Rule
2318	Agrisera	AS18 4222	PHR1 Phosphate starvation response 1 (monocots)	50 µg	39700	5%	As Per Rule
2319	Agrisera	AS18 4224	SUN1 SUN domain-containing protein 1	50 µg	53624	5%	As Per Rule
2320	Agrisera	AS18 4225	TRITC tetramethylrhodamine isothiocyanate (monoclonal, Clone NI 308)	200 µg	80206	5%	As Per Rule
2321	Agrisera	AS18 4226	TRITC tetramethylrhodamine isothiocyanate, HRP-conjugated (monoclonal, Clone NI 308)	200 µg	80206	5%	As Per Rule
2322	Agrisera	AS18 4227	GFP Green fluorescent protein (VENUS)	50 µg	53624	5%	As Per Rule
2323	Agrisera	AS18 4227-ALP	GFP Green fluorescent protein (VENUS) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2324	Agrisera	AS18 4227B	GFP Green fluorescent protein (VENUS) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2325	Agrisera	AS18 4227-HRP	GFP Green fluorescent protein (VENUS) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2326	Agrisera	AS18 4236	TIM8 Mitochondrial import inner membrane translocase subunit TIM8	50 µg	53624	5%	As Per Rule
2327	Agrisera	AS18 4237	TIM9 Mitochondrial import inner membrane translocase subunit TIM9	50 µg	53624	5%	As Per Rule
2328	Agrisera	AS18 4240	ACO4 1-aminocyclopropane-1-carboxylate oxidase 4	50 µg	53624	5%	As Per Rule
2329	Agrisera	AS18 4243	Cu/ZnSOD Cu/Zn superoxide dismutase	50 µl	53624	5%	As Per Rule
2330	Agrisera	AS18 4244	Goat anti-Rat IgA (Fc specific), FITC-conjugated	10 mg	68814	5%	As Per Rule
2331	Agrisera	AS18 4245	Goat anti-Rat IgA (Fc specific), TRITC-conjugated	10 mg	68814	5%	As Per Rule
2332	Agrisera	AS18 4246	Goat anti-Rat IgA (Fc specific), HRP-conjugated	10 mg	66124	5%	As Per Rule
2333	Agrisera	AS18 4247	Algal Cell Compartment Marker set 5 Antibodies		232419	5%	As Per Rule
2334	Agrisera	AS18 4248	AGO, Argonaute set 4 antibodies		176565	5%	As Per Rule
2335	Agrisera	AS18 AgriCtBlock-10	AgriCoat-Block Non mammalian Protein Coat Block (5X) (10 ml)	10 ml	9479	5%	As Per Rule
2336	Agrisera	AS18 AgriCtBlock-100	AgriCoat-Block Non mammalian Protein Coat Block (5X) (100 ml)	100 ml	38118	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2337	Agriser	AS18 AgriCtBlock-1L	AgriCoat-Block Non mammalian Protein Coat Block (5X) (1L ml)	1L	122136	5%	As Per Rule
2338	Agriser	AS18 ELISA-ECL-10	AgriserELISA SuperBright (10 ml trial pack)	2 x 5 ml, two component ready to use solutions	11378	5%	As Per Rule
2339	Agriser	AS18 ELISA-ECL-100	AgriserELISA SuperBright (100 ml)	2 x 50 ml, two component ready to use solutions	39700	5%	As Per Rule
2340	Agriser	AS18 ELISA-ECL-1L	AgriserELISA SuperBright (1L)	2 x 500 ml, two component ready to use solutions	215172	5%	As Per Rule
2341	Agriser	AS18 MacroStab-10	Agriser Universal Stabilizer (10 ml)	10 ml	9479	5%	As Per Rule
2342	Agriser	AS18 MacroStab-100	Agriser Universal Stabilizer (100 ml)	100 ml	34795	5%	As Per Rule
2343	Agriser	AS18 MacroStab-1L	Agriser Universal Stabilizer (1L)	1L	65649	5%	As Per Rule
2344	Agriser	AS18 PrimSecECL	Primary/Secondary/ECL -Agriser Super deal		57105	5%	As Per Rule
2345	Agriser	AS18 SecondaryECL	Agriser Secondary/ECL offer		12169	5%	As Per Rule
2346	Agriser	AS19 4251	eIF4A Eukaryotic initiation factor eIF4A	50 µl	53624	5%	As Per Rule
2347	Agriser	AS19 4252	eIF5 Eukaryotic initiation factor eIF5	50 µl	53624	5%	As Per Rule
2348	Agriser	AS19 4253	eIF1 Eukaryotic initiation factor eIF1	50 µl	53624	5%	As Per Rule
2349	Agriser	AS19 4255	His-tag 6xHis (polyclonal)	100 µg	55048	5%	As Per Rule
2350	Agriser	AS19 4257	TROL Thylakoid rhodanese-like protein	50 µl	57422	5%	As Per Rule
2351	Agriser	AS19 4258	PAC1 20S Proteasome alpha subunit C1	50 µl	53624	5%	As Per Rule
2352	Agriser	AS19 4259	PAG1 20S Proteasome alpha subunit G1	50 µl	53624	5%	As Per Rule
2353	Agriser	AS19 4260	PBA1 20S proteasome beta subunit A1	50 µl	53624	5%	As Per Rule
2354	Agriser	AS19 4261	PBF1 20S proteasome beta subunit F-1	50 µl	53624	5%	As Per Rule
2355	Agriser	AS19 4262	RPT2a Regulatory particle triple-A ATPase subunit 2a	50 µl	53624	5%	As Per Rule
2356	Agriser	AS19 4263	RPT4a 26S proteasome AAA-ATPase subunit RPT4a	50 µl	53624	5%	As Per Rule
2357	Agriser	AS19 4264	RPN1a 26S proteasome regulatory subunit RPN1a	50 µl	53624	5%	As Per Rule
2358	Agriser	AS19 4265	RPN5a 26S proteasome regulatory subunit, putative (RPN5)	50 µl	53624	5%	As Per Rule
2359	Agriser	AS19 4266	RPN10 26S proteasome regulatory subunit RPN10	50 µl	53624	5%	As Per Rule
2360	Agriser	AS19 4267	RPN11 26S proteasome regulatory subunit RPN11	50 µl	53624	5%	As Per Rule
2361	Agriser	AS19 4268	RPN12a 26S proteasome regulatory subunit RPN12a	50 µl	53624	5%	As Per Rule
2362	Agriser	AS19 4269	PA200 Proteasome activator PA200	50 µl	53624	5%	As Per Rule
2363	Agriser	AS19 4270	RAD23b Rad23 UV excision repair protein family	50 µl	53624	5%	As Per Rule
2364	Agriser	AS19 4271	RAD23c Ubiquitin receptor RAD23c	50 µl	53624	5%	As Per Rule
2365	Agriser	AS19 4272	ABI5 Abscisic acid insensitive 5 (anti-protein antibody)	50 µl	53624	5%	As Per Rule
2366	Agriser	AS19 4273	EIN3 Ethylene insensitive 3	50 µl	53624	5%	As Per Rule
2367	Agriser	AS19 4274	ATG1a Serine/threonine-protein kinase ATG1a	50 µl	53624	5%	As Per Rule
2368	Agriser	AS19 4275	ATG3 Autophagy-related protein 3	50 µl	53624	5%	As Per Rule
2369	Agriser	AS19 4276	ATG5 Autophagy protein 5	50 µl	53624	5%	As Per Rule
2370	Agriser	AS19 4277	ATG7 Autophagy-related protein 7	50 µl	53624	5%	As Per Rule
2371	Agriser	AS19 4278	ATG12b Autophagy-related protein 12b	50 µl	53624	5%	As Per Rule

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2372	Agrisera	AS19 4279	ATG13a Autophagy-related protein 13a	50 µl	53624	5%	As Per Rule
2373	Agrisera	AS19 4280	ATG16 Autophagy-related protein 16	50 µl	53624	5%	As Per Rule
2374	Agrisera	AS19 4281	NBR1 Protein NBR1 homolog	50 µl	53624	5%	As Per Rule
2375	Agrisera	AS19 4283	SUMO3 Small ubiquitin-like modifier protein 3 (protein antibody)	50 µl	53624	5%	As Per Rule
2376	Agrisera	AS19 4284	SAE1a SUMO-activating enzyme subunit 1A	50 µl	53624	5%	As Per Rule
2377	Agrisera	AS19 4285	SCE1 SUMO-conjugating enzyme SCE1	50 µl	53624	5%	As Per Rule
2378	Agrisera	AS19 4287	CURT1C Curvature thylakoid 1C	50 µl	53624	5%	As Per Rule
2379	Agrisera	AS19 4288	CURT1D Curvature thylakoid 1D	50 µg	52358	5%	As Per Rule
2380	Agrisera	AS19 4289	CURT1B Curvature thylakoid 1B	50 µg	53624	5%	As Per Rule
2381	Agrisera	AS19 4290Book	Book: Photosynthesis Solar Energy for Life		21504	5%	As Per Rule
2382	Agrisera	AS19 4291	RPS6A-P237 Phosphorylated (Ser237) 40S ribosomal protein S6-1	50 µg	63592	5%	As Per Rule
2383	Agrisera	AS19 4292	RPS6A 40S ribosomal protein S6-1	50 µg	53624	5%	As Per Rule
2384	Agrisera	AS19 4293	PLGG1 Plastidal glycolate/glycerate translocator 1, (chloroplastic)	50 µl	53624	5%	As Per Rule
2385	Agrisera	AS19 4294	Oxidative Stress Antibodies Set 5 antibodies		232419	5%	As Per Rule
2386	Agrisera	AS19 4295	MS Malate synthase, (glyoxysomal)	50 µl	53624	5%	As Per Rule
2387	Agrisera	AS19 4297	NdbA Thylakoid Localized Type 2 NAD(P)H Dehydrogenase	50 µl	53624	5%	As Per Rule
2388	Agrisera	AS19 4302	RPS6A-P240 Phosphorylated (Ser240) 40S ribosomal protein S6-1	50 µg	63592	5%	As Per Rule
2389	Agrisera	AS19 4303	LHCR4 Protein fucoxanthin chlorophyll a/c protein	50 µg	53624	5%	As Per Rule
2390	Agrisera	AS19 4305	RPSA 30S ribosomal protein S1 (bacterial)	50 µl	52675	5%	As Per Rule
2391	Agrisera	AS19 4307	DCL1 Dicer-like protein 1	50 µg	53624	5%	As Per Rule
2392	Agrisera	AS19 4308	Abeta (18-30) Amyloid-Beta peptide 18-30	50 µg	58371	5%	As Per Rule
2393	Agrisera	AS19 4309	Abeta (1-11) Amyloid-Beta peptide 1-11 (high affinity to monomer, oligomer and fibrils)	50 µg	58371	5%	As Per Rule
2394	Agrisera	AS19 4310	Abeta (1-11) Amyloid-Beta peptide 1-11 (high affinity to fibrils)	50 µg	58371	5%	As Per Rule
2395	Agrisera	AS19 4311	PGRL1 PGR5-like protein 1A (chloroplastic)	50 µg	52358	5%	As Per Rule
2396	Agrisera	AS19 4312	EPYC1 Essential Pyrenoid Component 1	50 µg	53624	5%	As Per Rule
2397	Agrisera	AS19 4315	CPK1 Calcium-dependent protein kinase 1	50 µg	53624	5%	As Per Rule
2398	Agrisera	AS19 4317	ERD7 Early Response to Dehydration 7	50 µl	53624	5%	As Per Rule
2399	Agrisera	AS19 4318	MC4 Metacaspase-4	50 µg	53624	5%	As Per Rule
2400	Agrisera	AS19 4319	FBPase1 Fructose-1,6-bisphosphatase 1, chloroplastic (chloroplastic marker in photosynthetic tissues)	50 µg	53624	5%	As Per Rule
2401	Agrisera	AS19 4321	BetaCA1 Beta carbonic anhydrase 1 (chloroplastic)	50 µl	53624	5%	As Per Rule
2402	Agrisera	AS19 4322	CAH6 Carbonic anhydrase 6	50 µl	53624	5%	As Per Rule
2403	Agrisera	AS19 4323	FNRL Ferredoxin-NADP+ oxidoreductase-like	50 µl	53624	5%	As Per Rule
2404	Agrisera	AS19 4329	RGA1 Guanine nucleotide-binding protein alpha-1 subunit (Oryza sativa)	50 µg	39542	5%	As Per Rule
2405	Agrisera	AS19 4330	PsbE Cytochrome b559 subunit alpha (Algal)	50 µg	53624	5%	As Per Rule
2406	Agrisera	AS19 4331	Wheat gliadin	50 µg	42232	5%	As Per Rule
2407	Agrisera	AS19 4332	ALTA1 Major allergen Alt a 1	50 µg	42232	5%	As Per Rule
2408	Agrisera	AS19 4333	Dac g 4 Major pollen allergen Dac g 4	50 µg	42232	5%	As Per Rule
2409	Agrisera	AS19 4334	Dac g 3 Pollen allergen Dac g 3	50 µg	42232	5%	As Per Rule

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2410	Agrisera	AS19 4335	Api g 1 Major allergen Api g 1, isoallergen 2	50 µg	42232	5%	As Per Rule
2411	Agrisera	AS19 4336	Osmotin	50 µg	42232	5%	As Per Rule
2412	Agrisera	AS19 4337	AO L-ascorbate oxidase	50 µg	42232	5%	As Per Rule
2413	Agrisera	AS19 4338	Cry j II Major pollen allergen Cry j 2	50 µg	42232	5%	As Per Rule
2414	Agrisera	AS19 4339	Cyc1 Cyclin-B1-1	50 µg	42232	5%	As Per Rule
2415	Agrisera	AS19 4340	Omega-gliadin (Fragment)	50 µg	42232	5%	As Per Rule
2416	Agrisera	AS19 4341	Gad c I Allergen Gad c 1	50 µg	42232	5%	As Per Rule
2417	Agrisera	AS19 4342	Ara h 6 Conglutin allergen Ara h 6	50 µg	42232	5%	As Per Rule
2418	Agrisera	AS19 4343	Ara h3 Arachin Ahy-3	50 µg	42232	5%	As Per Rule
2419	Agrisera	AS19 4344	Cha o 2 Major pollen allergen Cha o 2	50 µg	42232	5%	As Per Rule
2420	Agrisera	AS19 4345	DEGP12 Putative protease Do-like 12 (mitochondrial)	50 µg	42232	5%	As Per Rule
2421	Agrisera	AS19 4346	LOLPiB Major pollen allergen Lol p 5a	50 µg	42232	5%	As Per Rule
2422	Agrisera	AS19 4347	GH Gamma-glutamyl hydrolase	50 µg	42232	5%	As Per Rule
2423	Agrisera	AS19 4348	OLE9 Major pollen allergen Ole e 9	50 µg	42232	5%	As Per Rule
2424	Agrisera	AS19 4350	ACC synthase 8 1-aminocyclopropane-1-carboxylate synthase 8	50 µl	42232	5%	As Per Rule
2425	Agrisera	AS19 4351	Cyt c6 Thylakoid lumen cytochrome c6 protein (cyanobacterial)	50 µl	53624	5%	As Per Rule
2426	Agrisera	AS19 4352	Ferredoxin (cyanobacterial)	50 µl	50776	5%	As Per Rule
2427	Agrisera	AS19 4353	PsaL PSI-L subunit of photosystem I (cyanobacterial)	50 µl	53624	5%	As Per Rule
2428	Agrisera	AS19 4354	PsaD PSI-D subunit of photosystem I (cyanobacterial)	50 µl	53624	5%	As Per Rule
2429	Agrisera	AS19 4355	PsaE PSI-E subunit of photosystem I (cyanobacterial)	50 µl	52675	5%	As Per Rule
2430	Agrisera	AS19 4356	PsaF PSI-F subunit of photosystem I (cyanobacterial)	50 µl	53624	5%	As Per Rule
2431	Agrisera	AS19 4367	Lhcx (P, tricornutum)	50 µl	53624	5%	As Per Rule
2432	Agrisera	AS19 BCIP-NBT-100	Agrisera BCIP/NBT ALP Substrate (100 ml)	100 ml	17391	5%	As Per Rule
2433	Agrisera	AS19 BCIP-NBT-1L	Agrisera BCIP/NBT ALP Substrate (1L)	1000 ml	55523	5%	As Per Rule
2434	Agrisera	AS19 BCIPNBTPLUS-100	Agrisera BCIP/NBT Plus ALP Substrate (100 ml)	100 ml	20713	5%	As Per Rule
2435	Agrisera	AS19 BCIPNBTPLUS-1L	Agrisera BCIP/NBT Plus ALP Substrate (1L)	1000 ml	68972	5%	As Per Rule
2436	Agrisera	AS19 ELISA-set-10	Agrisera ELISA Secondary/ECL/blocking set (trial pack)		12169	5%	As Per Rule
2437	Agrisera	AS19 ELISATMBset-10	Agrisera ELISA Secondary/TMB/blocking set (trial pack)		12169	5%	As Per Rule
2438	Agrisera	AS19 WestBlockSecECL	Agrisera WestBlock/Secondary/ECL offer		12169	5%	As Per Rule
2439	Agrisera	AS20 4368	PsaG PSI-G subunit of photosystem I	50 µg	53624	5%	As Per Rule
2440	Agrisera	AS20 4369	V-ATPase, a3 vacuolar H ⁺ -ATPase subunit a isoform 3	50 µg	53624	5%	As Per Rule
2441	Agrisera	AS20 4370	GLDP Glycine decarboxylase P protein	50 µl	53624	5%	As Per Rule
2442	Agrisera	AS20 4371	eIF2-alpha Eukaryotic translation initiation factor 2 subunit alpha	50 µg	53624	5%	As Per Rule
2443	Agrisera	AS20 4372	S glycoprotein SARS-CoV-2 Spike Glycoprotein (polyclonal)	50 µg	53624	5%	As Per Rule
2444	Agrisera	AS20 4375	Phytochrome interacting factor (PIF) Antibody SET 3 antibodies		142072	5%	As Per Rule
2445	Agrisera	AS20 4376	RPB2 DNA-directed RNA polymerase II subunit 2	50 µg	53624	5%	As Per Rule
2446	Agrisera	AS20 4377	Cyt f Cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex (higher plants)	50 µg	53624	5%	As Per Rule

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2447	Agrisera	AS20 4378	Phosphotyrosine (clone PY20)	100 µg	47770	5%	As Per Rule
2448	Agrisera	AS20 4379	DYKDDDDK (binds to Sigma FLAG®) (chicken antibody, polyclonal)	100 µg	47770	5%	As Per Rule
2449	Agrisera	AS20 4381	Beta-Actin, (loading control antibody), mouse monoclonal	100 µg	47770	5%	As Per Rule
2450	Agrisera	AS20 4382	Beta-tubulin, (loading control antibody), mouse monoclonal	100 µg	47770	5%	As Per Rule
2451	Agrisera	AS20 4386	S protein of Novel Coronavirus SARS-CoV-2/ 2019-nCoV (human)	100 µl	62801	5%	As Per Rule
2452	Agrisera	AS20 4387	Nucleoprotein (N) of Novel Coronavirus SARS-CoV-2/ 2019-nCoV (human)	100 µl	62801	5%	As Per Rule
2453	Agrisera	AS20 4388-100	Human Novel Coronavirus Nucleoprotein(N) 100 µg	100 µg	42232	5%	As Per Rule
2454	Agrisera	AS20 4388-1000	Human Novel Coronavirus Nucleoprotein(N) 1000 µg	1000 µg	96187	5%	As Per Rule
2455	Agrisera	AS20 4389-100	Human Novel Coronavirus Spike glycoprotein(S) 100 µg		80048	5%	As Per Rule
2456	Agrisera	AS20 4389-1000	Human Novel Coronavirus Spike glycoprotein(S) 1000 µg		355664	5%	As Per Rule
2457	Agrisera	AS20 4390	Goat anti-Human IgG Fcy, HRP conjugated	500 µl	31631	5%	As Per Rule
2458	Agrisera	AS20 4391	PGDH3 Phosphoglycerate dehydrogenase 3 (chloroplastic)	50 µl	53624	5%	As Per Rule
2459	Agrisera	AS20 4392	ABA Abscisic acid ELISA quantitation kit (96T)		96187	5%	As Per Rule
2460	Agrisera	AS20 4392-24	ABA Abscisic acid ELISA quantitation trial kit (24T)		31631	5%	As Per Rule
2461	Agrisera	AS20 4392-5x96	ABA Abscisic acid ELISA quantitation kit (5x96T)		295855	5%	As Per Rule
2462	Agrisera	AS20 4393	ZEA Zearalenone ELISA quantitation kit		135743	5%	As Per Rule
2463	Agrisera	AS20 4394	Aflatoxin M1 ELISA quantitation kit		96187	5%	As Per Rule
2464	Agrisera	AS20 4395	Total Aflatoxins ELISA quantitation kit		135743	5%	As Per Rule
2465	Agrisera	AS20 4396	Tylosin ELISA quantitation kit		135743	5%	As Per Rule
2466	Agrisera	AS20 4397	Aflatoxin B1 ELISA quantitation kit		96187	5%	As Per Rule
2467	Agrisera	AS20 4401	VPS29 Vacuolar protein sorting-associated protein 29	200 µg	60744	5%	As Per Rule
2468	Agrisera	AS20 4402	VPS35 Vacuolar protein sorting-associated protein 35B (marker of PVC)	200 µg	60744	5%	As Per Rule
2469	Agrisera	AS20 4403	12S seed storage protein CRC	200 µg	60744	5%	As Per Rule
2470	Agrisera	AS20 4404	2S3M 2S seed storage protein 3 (2S3 Albumin)	200 µg	60744	5%	As Per Rule
2471	Agrisera	AS20 4405	2S3P 2S seed storage protein 3	200 µg	60744	5%	As Per Rule
2472	Agrisera	AS20 4406	ALEU Thiol protease aleurain	100 µg	56789	5%	As Per Rule
2473	Agrisera	AS20 4407	VSR1 Vacuolar-sorting receptor 1	100 µg	56789	5%	As Per Rule
2474	Agrisera	AS20 4408	Delta-VPE Vacuolar-processing enzyme delta-isozyme	100 µg	56789	5%	As Per Rule
2475	Agrisera	AS20 4409	PYK10 Beta-Galactosidase (internal) (ER marker, immunolocalisation)	100 µg	56789	5%	As Per Rule
2476	Agrisera	AS20 4410	PYK10 Beta-Galactosidase (C-terminal)	100 µg	56789	5%	As Per Rule
2477	Agrisera	AS20 4411	OLE2 Oleosin 21,2 kDa	200 µg	60744	5%	As Per Rule
2478	Agrisera	AS20 4412	OLE1 Oleosin 18,5 kDa	200 µg	60744	5%	As Per Rule
2479	Agrisera	AS20 4413	PBP1 PYK10-binding protein 1 (C-terminal)	200 µg	60744	5%	As Per Rule
2480	Agrisera	AS20 4414	PBP1 PYK10-binding protein 1 (N-terminal)	200 µg	60744	5%	As Per Rule
2481	Agrisera	AS20 4415	TGG2 Myrosinase 2 (BGL37)	200 µg	60744	5%	As Per Rule
2482	Agrisera	AS20 4416	TGG1 Myrosinase 1 (BGL38)	200 µg	60744	5%	As Per Rule
2483	Agrisera	AS20 4417	RHD3 Protein Root Hair Defective 3 (N-terminal)	200 µg	60744	5%	As Per Rule
2484	Agrisera	AS20 4418	CLO3 Caleosin-3	100 µg	56789	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2485	Agrisera	AS20 4419	BG1 Beta-glucosidase 1	200 µg	60744	5%	As Per Rule
2486	Agrisera	AS20 4420	NAI2 TSA1-like protein, C-terminal	200 µg	60744	5%	As Per Rule
2487	Agrisera	AS20 4421	NAI2 TSA1-like protein (ER lumen marker)	200 µg	60744	5%	As Per Rule
2488	Agrisera	AS20 4422	MEB2 Membrane protein of ER body 2	200 µg	60744	5%	As Per Rule
2489	Agrisera	AS20 4423	MEB1 Membrane protein of ER body 1	100 µg	56789	5%	As Per Rule
2490	Agrisera	AS20 4424	SIR Sulfite reductase [ferredoxin], chloroplastic	200 µg	60744	5%	As Per Rule
2491	Agrisera	AS20 4425	ASN Glutamine-dependent asparagine synthetase	200 µg	60744	5%	As Per Rule
2492	Agrisera	AS20 4426	Glutamine synthetase (leaf,root)	100 µg	56789	5%	As Per Rule
2493	Agrisera	AS20 4427	GitBD NADPH-dependent glutamate synthase	200 µg	60744	5%	As Per Rule
2494	Agrisera	AS20 4428	Fd-GOGAT Ferredoxin-dependent Glutamate synthase	100 µg	56789	5%	As Per Rule
2495	Agrisera	AS20 4429	Ferredoxin, apicoplast (Plasmodium falciparum)	200 µg	60744	5%	As Per Rule
2496	Agrisera	AS20 4430	FdC1 Ferredoxinx-C1	100 µg	56789	5%	As Per Rule
2497	Agrisera	AS20 4431	Fd1, Fd2, Fd3, Fd4 Ferredoxin 1,2,3,4	100 µg	56789	5%	As Per Rule
2498	Agrisera	AS20 4432	Fd3 Ferredoxin 3	100 µg	56789	5%	As Per Rule
2499	Agrisera	AS20 4433	Fd2 Ferredoxin 2 (chloroplastic)	100 µg	56789	5%	As Per Rule
2500	Agrisera	AS20 4434	Fd1 Ferredoxin 1 (chloroplastic)	100 µg	56789	5%	As Per Rule
2501	Agrisera	AS20 4435	FNR Ferredoxin NADP Reductase (Plasmodium falciparum)	400 µg	60744	5%	As Per Rule
2502	Agrisera	AS20 4436	FNR Ferredoxin NADP Reductase (root)	100 µg	56789	5%	As Per Rule
2503	Agrisera	AS20 4437	FNR3 Ferredoxin NADP Reductase, isoprotein 3 (leaf)	100 µg	56789	5%	As Per Rule
2504	Agrisera	AS20 4438	FNR2 Ferredoxin NADP Reductase, isoprotein 2 (leaf)	100 µg	56789	5%	As Per Rule
2505	Agrisera	AS20 4439	FNR1 Ferredoxin NADP Reductase, isoprotein 1 (leaf)	200 µg	60744	5%	As Per Rule
2506	Agrisera	AS20 4440	BirA (mutated/TurboID)	50 µg	53624	5%	As Per Rule
2507	Agrisera	AS20 4440-ALP	BirA (mutated/TurboID) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2508	Agrisera	AS20 4440B	BirA (mutated/TurboID) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2509	Agrisera	AS20 4440-HRP	BirA (mutated/TurboID) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2510	Agrisera	AS20 4441	His-tag 3xHis (polyclonal)	50 µg	53624	5%	As Per Rule
2511	Agrisera	AS20 4441-ALP	His-tag 3xHis (polyclonal) - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2512	Agrisera	AS20 4441B	His-tag 3xHis (polyclonal) - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2513	Agrisera	AS20 4441-HRP	His-tag 3xHis (polyclonal) - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2514	Agrisera	AS20 4443	GFP Green Fluorescence Protein	50 µg	53624	5%	As Per Rule
2515	Agrisera	AS20 4443-ALP	GFP Green Fluorescence Protein - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2516	Agrisera	AS20 4443B	GFP Green Fluorescence Protein - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2517	Agrisera	AS20 4443-HRP	GFP Green Fluorescence Protein - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2518	Agrisera	AS20 4444	Pig (Swine) Normal Serum (1 ml)	1 ml	23561	5%	As Per Rule
2519	Agrisera	AS20 4446	BC2-tag	50 µg	53624	5%	As Per Rule
2520	Agrisera	AS20 4446-ALP	BC2-tag - ALP conjugated 40 µg	40 µg	69447	5%	As Per Rule
2521	Agrisera	AS20 4446B	BC2-tag - Biotin conjugated 40 µg	40 µg	69447	5%	As Per Rule
2522	Agrisera	AS20 4446-HRP	BC2-tag - HRP conjugated 40 µg	40 µg	69447	5%	As Per Rule

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2523	Agrisera	AS20 4447	eIF2-alpha-P Phosphorylated Eukaryotic translation initiation factor 2 subunit alpha	50 µg	63909	5%	As Per Rule
2524	Agrisera	AS20 4449	Soy protein, HRP conjugated	100 µg	46979	5%	As Per Rule
2525	Agrisera	AS20 4450	IgG1 (Negative Control, clone VI-AP)	0,2 mg	26884	5%	As Per Rule
2526	Agrisera	AS20 4452	Mouse IgG1 (Negative Control, clone ZX3)	100 µg	31631	5%	As Per Rule
2527	Agrisera	AS20 4453	HA (monoclonal, Clone 12CA5)	100 µg	63592	5%	As Per Rule
2528	Agrisera	AS20 4455	APP Amyloid Precursor Protein (N-term)	100 µg	129256	5%	As Per Rule
2529	Agrisera	AS20 4456	APP Amyloid Precursor Protein (C-term)	100 µg	129256	5%	As Per Rule
2530	Agrisera	AS20 4457	His-tag 6xHis (monoclonal, Clone 2C5,1)	100 µg	63592	5%	As Per Rule
2531	Agrisera	AS20 4458	DNA Fragmentation Detection Kit (30 slides)	1 ml	63909	5%	As Per Rule
2532	Agrisera	AS20 4459	DNA Fragmentation Detection Kit (60 slides)	1 ml	87326	5%	As Per Rule
2533	Agrisera	AS20 4460	GFP Green Fluorescent Protein (monoclonal, clone GF28R)	100 µg	58055	5%	As Per Rule
2534	Agrisera	AS20 4463	HA (chicken antibody)	100 µg	53624	5%	As Per Rule
2535	Agrisera	AS20 4464	HA, FITC-conjugated (chicken antibody)	0,1 mg	53624	5%	As Per Rule
2536	Agrisera	AS20 4465	BoNT-A Botulinum Neurotoxin A (Heavy Chain Binding Domain)	0,1 mg	76409	5%	As Per Rule
2537	Agrisera	AS20 4466	BoNT-A Botulinum Neurotoxin A (Heavy Chain Binding Domain), FITC-conjugated	0,1 mg	68814	5%	As Per Rule
2538	Agrisera	AS20 4467	BoNT-B Botulinum Neurotoxin B (chicken antibody)	0,1 mg	62801	5%	As Per Rule
2539	Agrisera	AS20 4468	BoNT-B Botulinum Neurotoxin B, FITC-conjugated (chicken antibody)	0,1 mg	70713	5%	As Per Rule
2540	Agrisera	AS20 4470	Staphylococcal Protein A, agarose-conjugated	2 ml bed volume	105522	5%	As Per Rule
2541	Agrisera	AS20 4471	Staphylococcal Protein A, FITC-conjugated	0,5 mg	43814	5%	As Per Rule
2542	Agrisera	AS20 4472	Streptococcal Protein G, FITC-conjugated	0,5 mg	46979	5%	As Per Rule
2543	Agrisera	AS20 4473	Peptostreptococcal Protein L	0,5 mg	43814	5%	As Per Rule
2544	Agrisera	AS20 4474	Peptostreptococcal Protein L, FITC-conjugated	0,5 mg	53624	5%	As Per Rule
2545	Agrisera	AS20 4475	Peptostreptococcal Protein L, HRP-conjugated	0,5 mg	47770	5%	As Per Rule
2546	Agrisera	AS20 4477	Glucose oxidase	1 mg	90965	5%	As Per Rule
2547	Agrisera	AS20 4480	LUC Luciferase (firefly), Biotin-conjugated	10 mg	68814	5%	As Per Rule
2548	Agrisera	AS20 4482	Tubulin gamma chain (monoclonal antibodies)	100 µg	46979	5%	As Per Rule
2549	Agrisera	AS20 4483	Tubulin alpha chain (monoclonal antibody)	100 µg	46979	5%	As Per Rule
2550	Agrisera	AS20 4484	Tubulin beta chain (monoclonal antibody)	100 µg	46979	5%	As Per Rule
2551	Agrisera	AS20 4485	BFP, GFP, YFP Fluorescent Protein, clone 3A6	100 µg	44289	5%	As Per Rule
2552	Agrisera	AS20 4486	Blue Fluorescent Protein BFP , clone 7F10	100 µg	44289	5%	As Per Rule
2553	Agrisera	AS20 4487	P-Ser Phosphoserine, clone 19D12	100 µg	55839	5%	As Per Rule
2554	Agrisera	AS20 4488	Goat anti-Mouse IgG2a (subclass specific), HRP conjugated	10 mg	90965	5%	As Per Rule
2555	Agrisera	AS20 4492-1ml	Xyloglucan (clone CCRC-M96)	1 ml	45080	5%	As Per Rule
2556	Agrisera	AS20 4493-1ml	Acetylated Mannan (clone CCRC-M169)	1 ml	45080	5%	As Per Rule
2557	Agrisera	AS20 4494-1ml	Galactomannan-2 (clone CCRC-M166)	1 ml	45080	5%	As Per Rule
2558	Agrisera	AS20 4495-1ml	Galactomannan-2 (clone CCRC-M168)	1 ml	45080	5%	As Per Rule
2559	Agrisera	AS20 4496	Phy Phytochrome (clone Oat-8)	100 µg	58055	5%	As Per Rule
2560	Agrisera	AS20 4500	Phy Phytochrome (clone Oat-25)	100 µg	58055	5%	As Per Rule

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2561	Agrisera	AS20 4502	Phy Phytochrome (clone Pea-25)	100 µg	58055	5%	As Per Rule
2562	Agrisera	AS20 4505-1ml	Phy Phytochrome (clone Oat-23)	1 ml	45080	5%	As Per Rule
2563	Agrisera	AS20 4507-1ml	ARP6 Actin-related protein 6 (clone 12A2,A3,C2)	1 ml	45080	5%	As Per Rule
2564	Agrisera	AS20 4509-1ml	ARP8 Actin-related protein 8, (clone 13F10,A4,G6), N-Terminal	1 ml	45080	5%	As Per Rule
2565	Agrisera	AS20 4510-1ml	ARP8 Actin-related protein 8, (clone 12F5,D4,C3), C-Terminal	1 ml	45080	5%	As Per Rule
2566	Agrisera	AS20 4511	GFP Green Fluorescence Protein, clone 1A5 (rat monoclonal)	100 µg	47770	5%	As Per Rule
2567	Agrisera	AS20 4512	EGFP, S65T-GFP, RS-GFP, YFP Green Fluorescence Protein and its variants	100 µl	43023	5%	As Per Rule
2568	Agrisera	AS20 4513	GST-tag	100 µl	43023	5%	As Per Rule
2569	Agrisera	AS20 4514	GST-tag clone 21, mouse monoclonal	100 µg	43023	5%	As Per Rule
2570	Agrisera	AS20 4515	GAL Beta galactosidase	200 µg	43023	5%	As Per Rule
2571	Agrisera	AS20 4516	Cell wall set 5 antibodies		164066	5%	As Per Rule
2572	Agrisera	AS20 4518	Cell wall set 3 antibodies		110269	5%	As Per Rule
2573	Agrisera	AS20 4521	PIN2 Auxin efflux carrier component 2	50 µg	53624	5%	As Per Rule
2574	Agrisera	AS21 4522	VSP Vegetative storage protein 1	200 µg	58055	5%	As Per Rule
2575	Agrisera	AS21 4523	MnSOD3 Superoxide dismutase (Algal)	50 µl	53624	5%	As Per Rule
2576	Agrisera	AS21 4525	mNeonGreen Fluorescent Protein	50 µg	53624	5%	As Per Rule
2577	Agrisera	AS21 4528	PEC1 Plastid Envelope Channel 1	50 µl	53624	5%	As Per Rule
2578	Agrisera	AS21 4531	Cat2 Catalase-2	50 µl	53624	5%	As Per Rule
2579	Agrisera	AS21 4541	LexA LexA repressor	50 µl	59637	5%	As Per Rule
2580	Agrisera	AS21 4541P	LexA LexA repressor (protein, positive control)	20 µg	73877	5%	As Per Rule
2581	Agrisera	AS21 4542	RecA Recombinase A	50 µg	57263	5%	As Per Rule
2582	Agrisera	AS21 4542P	RecA (protein, positive control)	100 µg	59637	5%	As Per Rule
2583	Agrisera	AS21 4543	RuvA Holliday junction ATP-dependent DNA helicase	100 µl	59637	5%	As Per Rule
2584	Agrisera	AS21 4543P	RuvA (protein, positive control)	20 µg	73877	5%	As Per Rule
2585	Agrisera	AS21 4544	RuvB	100 µl	58055	5%	As Per Rule
2586	Agrisera	AS21 4544P	RuvB (protein, positive control)	20 µg	73877	5%	As Per Rule
2587	Agrisera	AS21 4545	RuvC Holliday junction nuclease RuvC	100 µl	58055	5%	As Per Rule
2588	Agrisera	AS21 4545P	RuvC (protein, positive control)	20 µg	73877	5%	As Per Rule
2589	Agrisera	AS21 4546	UmuD Protein UmuD	100 µl	58055	5%	As Per Rule
2590	Agrisera	AS21 4547	POL I DNA Polymerase 1	100 µl	58055	5%	As Per Rule
2591	Agrisera	AS21 4548	DNA Photolyase (E.coli)	200 µg	58055	5%	As Per Rule
2592	Agrisera	AS21 4549	RAD51 DNA repair protein RAD51 (Saccharomyces cerevisiae) (ChIP grade)	100 µg	58055	5%	As Per Rule
2593	Agrisera	AS21 4550	RFa1/Rpa1 Replication factor protein 1 (Saccharomyces cerevisiae)	100 µl	58055	5%	As Per Rule
2594	Agrisera	AS21 4551	Rfa3/Rpa3 Replication factor A protein 3 (Saccharomyces cerevisiae)	50 µl	58055	5%	As Per Rule
2595	Agrisera	AS21 4552	PCNA Proliferating cell nuclear antigen (Saccharomyces cerevisiae)	100 µg	58055	5%	As Per Rule
2596	Agrisera	AS21 4553	Rhp51 DNA repair protein rhp51 (Saccharomyces pombe)	100 µl	58055	5%	As Per Rule
2597	Agrisera	AS21 4554	Rad22 DNA repair and recombination protein rad22 (Saccharomyces pombe)	50 µg	58055	5%	As Per Rule
2598	Agrisera	AS21 4556	Beta Tubulin (Schizosaccharomyces pombe)	100 µg	58055	5%	As Per Rule

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2599	Agrisera	AS21 4558	Histone H2B (Schizosaccharomyces pombe)	50 µl	54890	5%	As Per Rule
2600	Agrisera	AS21 4559	5MeC 5-Methylcytosine (clone 5MC-CD)	100 µg	58055	5%	As Per Rule
2601	Agrisera	AS21 4560	5MeC 5-Methylcytosine (clone 5MC-CD) biotinylated	50 µg	58055	5%	As Per Rule
2602	Agrisera	AS21 4568	GLO1 Glyoxalase I (clone 6F10)	100 µg	58055	5%	As Per Rule
2603	Agrisera	AS21 4569	ACP3 Activated Caspase 3 (p20/p17 subunit)	100 µl	58055	5%	As Per Rule
2604	Agrisera	AS21 4570	APP-C31 Caspase 3 cleaved APP, C terminal fragment	100 µl	58055	5%	As Per Rule
2605	Agrisera	AS21 4571	APP Delta C31 (C-terminal)	100 µl	58055	5%	As Per Rule
2606	Agrisera	AS21 4573	Goat anti-Human IgG F(ab')2 Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
2607	Agrisera	AS21 4574	Goat anti-Human IgG F(ab')2 Affinity purified, Unconjugated	2 mg	38909	5%	As Per Rule
2608	Agrisera	AS21 4576	Nucleoprotein (N) of Novel Coronavirus SARS-CoV-2/ 2019-nCoV (capture antibody)	100 µl	62801	5%	As Per Rule
2609	Agrisera	AS21 4577	Nucleoprotein (N) of Novel Coronavirus SARS-CoV-2/ 2019-nCoV (detection antibody)	100 µl	62801	5%	As Per Rule
2610	Agrisera	AS21 4583	EGFP Enhanced Green Fluorescence Protein	100 µg	53624	5%	As Per Rule
2611	Agrisera	AS21 4615	ACT Actin (monoclonal, clone 14H4G8)	50 µg	58055	5%	As Per Rule
2612	Agrisera	AS21 4616	Beta-Galactosidase (mouse monoclonal) (clone BG-02)	0,1 mg	46979	5%	As Per Rule
2613	Agrisera	AS21 4617	HRP Horseradish peroxidase (mouse monoclonal) (clone HP-03)	0,1 mg	46979	5%	As Per Rule
2614	Agrisera	AS21 4618	Phosphotyrosine Purified (mouse monoclonal) (clone P-Tyr-01)	0,1 mg	46979	5%	As Per Rule
2615	Agrisera	AS21 4619	DYKDDDDK (binds to Sigma FLAG®) (mouse monoclonal) (clone F-tag-01)	0,1 mg	46979	5%	As Per Rule
2616	Agrisera	AS21 4620	c-Myc tag (mouse monoclonal) (clone 9E10)	0,1 mg	46979	5%	As Per Rule
2617	Agrisera	AS21 4621	GST tag (mouse monoclonal) (clone S-tag-05)	0,1 mg	46979	5%	As Per Rule
2618	Agrisera	AS21 4622	Nitrotyrosine (mouse monoclonal) (clone EM-30)	0,1 mg	51725	5%	As Per Rule
2619	Agrisera	AS21 4623	Dendra2 tag	0,1 mg	46979	5%	As Per Rule
2620	Agrisera	AS21 4624	Tubulin alpha chain, Biotin conjugated (clone TU-01)	0,1 mg	46979	5%	As Per Rule
2621	Agrisera	AS21 4625	c-Myc tag, Biotin conjugated (mouse monoclonal) (clone 9E10)	0,1 mg	46979	5%	As Per Rule
2622	Agrisera	AS21 4626	Tubulin alpha chain, FITC conjugated (clone TU-01)	0,1 mg	46979	5%	As Per Rule
2623	Agrisera	AS21 4627	c-Myc tag, FITC conjugated (clone 9E10)	0,1 mg , The conjugate is purified	46979	5%	As Per Rule
2624	Agrisera	AS21 4628	c-Myc tag, HRP conjugated (clone 9E10)	0,1 mg	46979	5%	As Per Rule
2625	Agrisera	AS21 4629	Luciferase, Photobacterium fischeri	10 mg	35112	5%	As Per Rule
2626	Agrisera	AS21 4630	Luciferase, biotin conjugated, Photobacterium fischeri	10 mg	57738	5%	As Per Rule
2627	Agrisera	AS21 4631	NADH-FMN Oxidoreductase, Photobacterium fischeri	10 mg	35112	5%	As Per Rule
2628	Agrisera	AS21 4632	Nuclease, Staphylococcus aureus	10 mg	35112	5%	As Per Rule
2629	Agrisera	AS21 4633	Nuclease, biotin conjugated Staphylococcus aureus	10 mg	57738	5%	As Per Rule
2630	Agrisera	AS21 4634	Ribonucleic acid polymerase, Escherichia coli	10 mg	35112	5%	As Per Rule
2631	Agrisera	AS21 4635	Ribonucleic acid polymerase, biotin conjugated, Escherichia coli	10 mg	57738	5%	As Per Rule
2632	Agrisera	AS21 4641	Gluconate kinase, Escherichia coli	10 mg	35112	5%	As Per Rule
2633	Agrisera	AS21 4642	Gluconate kinase, biotin conjugate, Escherichia coli	10 mg	57738	5%	As Per Rule
2634	Agrisera	AS21 4643	Phosphoglucose isomerase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2635	Agrisera	AS21 4644	Phosphoglucose isomerase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2636	Agrisera	AS21 4645	3-Phosphoglyceric phosphokinase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule

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2637	Agrisera	AS21 4646	3-Phosphoglyceric phosphokinase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2638	Agrisera	AS21 4648	Alkaline phosphatase, Escherichia coli	10 mg	35112	5%	As Per Rule
2639	Agrisera	AS21 4649	Alkaline phosphatase, biotin conjugated, Escherichia coli	10 mg	57738	5%	As Per Rule
2640	Agrisera	AS21 4651	Hexokinase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2641	Agrisera	AS21 4652	Hexokinase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2642	Agrisera	AS21 4653	Glyceraldehyde-3-phosphate dehydrogenase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2643	Agrisera	AS21 4654	Glyceraldehyde-3-phosphate dehydrogenase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2644	Agrisera	AS21 4656	Glutathion reductase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2645	Agrisera	AS21 4657	Glutathion reductase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2646	Agrisera	AS21 4659	Beta-Galactosidase, Escherichia coli	10 mg	35112	5%	As Per Rule
2647	Agrisera	AS21 4660	Beta-Galactosidase, biotin conjugated, Escherichia coli	10 mg	57738	5%	As Per Rule
2648	Agrisera	AS21 4662	Formate dehydrogenase, Saccharomyces	10 mg	35112	5%	As Per Rule
2649	Agrisera	AS21 4663	Formate dehydrogenase, biotin conjugated, Saccharomyces	10 mg	57738	5%	As Per Rule
2650	Agrisera	AS21 4664	Choline kinase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2651	Agrisera	AS21 4665	Choline kinase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2652	Agrisera	AS21 4667	Aldehyde dehydrogenase, Saccharomyces cerevisiae	10 mg	35112	5%	As Per Rule
2653	Agrisera	AS21 4668	Aldehyde dehydrogenase, biotin conjugated, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2654	Agrisera	AS21 4670	Alcohol dehydrogenase, Saccharomyces cerevisiae	10 mg	57738	5%	As Per Rule
2655	Agrisera	AS21 4674	AtpA Alpha subunit of ATP synthase, chloroplastic (algal)	100 µl	69605	5%	As Per Rule
2656	Agrisera	AS21 4675	mStrawberry	50 µg	31156	5%	As Per Rule
2657	Agrisera	AS21 4676	V5 (mouse antibody (monoclonal)	50 µg	31156	5%	As Per Rule
2658	Agrisera	AS21 4677	GST-tag (mouse, monoclonal)	50 µg	31156	5%	As Per Rule
2659	Agrisera	AS21 4678	MBP Maltose Binding Protein	50 µg	31156	5%	As Per Rule
2660	Agrisera	AS21 4679	T7 epitope tag	50 µg	31156	5%	As Per Rule
2661	Agrisera	AS21 4680	KT3 epitope tag	50 µg	31156	5%	As Per Rule
2662	Agrisera	AS21 4681	HSV epitope tag	50 µg	31156	5%	As Per Rule
2663	Agrisera	AS21 4682	Strep-tag@II-Tag	50 µg	31156	5%	As Per Rule
2664	Agrisera	AS21 4683	Trx Tag Thioredoxin 1 Fusion protein	50 µg	31156	5%	As Per Rule
2665	Agrisera	AS21 4684	S epitope tag	50 µg	31156	5%	As Per Rule
2666	Agrisera	AS21 4685	Myc epitope tag	50 µg	31156	5%	As Per Rule
2667	Agrisera	AS21 4686	CBP epitope tag	50 µg	31156	5%	As Per Rule
2668	Agrisera	AS21 4687	TAP epitope tag	50 µg	31156	5%	As Per Rule
2669	Agrisera	AS99 001	KLH Keyhole limpet hemocyanin	50 µg	53150	5%	As Per Rule
2670	Agrisera	AS99 001-ALP	KLH Keyhole limpet hemocyanin, ALP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
2671	Agrisera	AS99 001-HRP	KLH Keyhole limpet hemocyanin, HRP-conjugated (40 µg)	40 µg	78307	5%	As Per Rule
2672	Agrisera	AS99 002	BSA Bovine serum albumin (affinity purified, rabbit antibody)	100 µg	53150	5%	As Per Rule
2673	Agrisera	AS99 003	Goat anti-Chicken IgY (H&L), Affinity purified, Unconjugated	2,5 mg (1,2 mg/ml)	37643	5%	As Per Rule
2674	Agrisera	IMS01-015-308	F8 Coagulation factor VIII	100 µl (20 mg/ml)	60586	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2675	Agrisera	IMS01-031-305	CO4c Complement component C4c	100 µl (25,9 mg/ml)	60586	5%	As Per Rule
2676	Agrisera	IMS01-056-324	TPP2 Tripeptidyl peptidase II	100 µl (25,5 mg/ml)	60586	5%	As Per Rule
2677	Agrisera	IMS01-066-309	CFH Complement factor H	100 µl (25,2 mg/ml)	60586	5%	As Per Rule
2678	Agrisera	IMS01-102-339	TNFa Tumor necrosis factor alpha	100 µl	60586	5%	As Per Rule
2679	Agrisera	IMS01-114-340	EPO Erythropoietin	100 µl	60586	5%	As Per Rule
2680	Agrisera	IMS01-118-307	F7 Coagulation factor VII	100 µl (11 mg/ml)	60586	5%	As Per Rule
2681	Agrisera	IMS01-119-316	G-CSF Granulocyte colony-stimulating factor	100 µl (10 mg/ml)	60586	5%	As Per Rule
2682	Agrisera	IMS01-120-318	GM-CSF Granulocyte-macrophage colony-stimulating factor	100 µl (10,7 mg/ml)	60586	5%	As Per Rule
2683	Agrisera	IMS01-126-301	CHGA Chromogranin A	100 µl	60586	5%	As Per Rule
2684	Agrisera	IMS01-127-320	IL2 Interleukin-2	100 µl (9,2 mg/ml)	60586	5%	As Per Rule
2685	Agrisera	IMS01-133-332	Pseudomonas aeruginosa	100 µl (13,2 mg/ml)	60586	5%	As Per Rule
2686	Agrisera	IMS01-134-330	Hirudin Repludan	100 µl (18 mg/ml)	60586	5%	As Per Rule
2687	Agrisera	IMS01-135-102	SCR1 Soluble Complement Receptor 1	100 µl	60586	5%	As Per Rule
2688	Agrisera	IMS01-137-306	F12 Coagulation factor XII	100 µl (15,1 mg/ml)	60586	5%	As Per Rule
2689	Agrisera	IMS01-138-313	FGF2 Basic fibroblast growth factor	100 µl (13 mg/ml)	60586	5%	As Per Rule
2690	Agrisera	IMS01-139-329	Enterobacter cloacae	100 µl (14,9 mg/ml)	60586	5%	As Per Rule
2691	Agrisera	IMS01-140-328	Candidia albicans	100 µl (17,3 mg/ml)	60586	5%	As Per Rule
2692	Agrisera	IMS01-142-310	Enbrel Etanercept	100 µl	60586	5%	As Per Rule
2693	Agrisera	IMS01-145-319	IFNG Interferon gamma	100 µl (20 mg/ml)	60586	5%	As Per Rule
2694	Agrisera	IMS02-008-333	Staphylococcal Protein A	100 µl (1 mg/ml)	60586	5%	As Per Rule
2695	Agrisera	IMS02-020-322	TF Transferrin	100 µl (1 µg/µl)	60586	5%	As Per Rule
2696	Agrisera	IMS02-032-303	CO4 Complement component C4	100 µl (1 mg/ml)	60586	5%	As Per Rule
2697	Agrisera	IMS02-035-326	BSA Bovine serum albumin (affinity purified IgY, chicken antibody)	100 µl (1 µg/µl)	60586	5%	As Per Rule
2698	Agrisera	IMS02-038-341	Fibrinogen	100 µg	60586	5%	As Per Rule
2699	Agrisera	IMS02-060-314	FN Fibronectin	100 µl (1 mg/ml)	60586	5%	As Per Rule
2700	Agrisera	IMS02-109-334	Streptococcal Protein G	100 µl (1 µg/µl)	60586	5%	As Per Rule
2701	Agrisera	IMS02-136-331	Peptostreptococcus magnus Protein L	100 µl (1 mg/ml)	60586	5%	As Per Rule
2702	Agrisera	IMS06-020-323	TF Transferrin, Biotin conjugated	100 µl (1 µg/µl)	60586	5%	As Per Rule
2703	Agrisera	IMS06-032-304	CO4 Complement component C4, Biotin conjugated	100 µl	60586	5%	As Per Rule
2704	Agrisera	IMS06-035-327	BSA Bovine serum albumin, Biotin conjugated	100 µl (1 µg/µl)	60586	5%	As Per Rule
2705	Agrisera	IMS06-038-312	Fibrinogen, Biotin conjugated	100 µl (1mg/ml)	60586	5%	As Per Rule
2706	Agrisera	IMS06-060-315	FN Fibronectin, Biotin conjugated	100 µl (1 mg/ml)	60586	5%	As Per Rule
2707	Agrisera	IMS06-102-325	TNFa Tumor necrosis factor alpha, Biotin conjugated	100 µl	60586	5%	As Per Rule
2708	Agrisera	IMS06-114-311	EPO Erythropoietin, Biotin conjugated	100 µl (15 mg/ml)	60586	5%	As Per Rule
2709	Agrisera	IMS06-119-317	G-CSF Granulocyte colony-stimulating factor, Biotin conjugated	100 µl	60586	5%	As Per Rule
2710	Agrisera	IMS09-038-335	Fibrinogen, labelled with fluorescein	100 µl (0,2mg/ml)	60586	5%	As Per Rule
2711	Agrisera	IMS09-143-338	CD62P P-selectin, labelled with fluorescein	100 µl (0,7 mg/ml)	60586	5%	As Per Rule
2712	Agrisera	SA000001	Plant Cell Compartment Antibody Marker Set 3 antibodies		118022	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
2713	Agrisera	SA000002	Plant Cell Compartment Antibody Marker Set 5 antibodies		193021	5%	As Per Rule
2714	Agrisera	SA000003	Plant Cell Compartment Antibody Marker Set 10 antibodies		360411	5%	As Per Rule