



UNMATCHED SERVICE  
SINCE 1979...

## Revised MRP for Biochemistry Reagents Product Portfolio

### System Pack Kits, Specialised Kits, Controls, Calibrators, ISE Module and Consumables

Product Code	Product Description	HSN Code	GST %	MRP(INR)
121200	Creatinine Enzymatic R1;5x30ml R2; 5x10 ml	38220090	12%	5,410
	Total protein reagent ( Two Reagent)R-1: 4x 34ml/ R-2:4x			
121291	17ml	38220090	12%	1,520
120266	GLUCOSE { 10 X 44 ML } (SYSTEM PACK)	38220090	12%	3,480
121019	GGT { R1- 2 X 44 ML / R2- 2 X 11 ML } (SYSTEM PACK)	38220090	12%	13,480
	ALKALINE PHOSPHATASE { R1- 2 X 44 ML / R2- 2 X 11 ML }			
121018	(SYSTEM PACK)	38220090	12%	2,740
121022	CREATININE { R1- 5 X 44 ML / R2- 5 X 11 ML } (SYSTEM PACK)	38220090	12%	3,100
	TRIGLYCERIDE { R1- 5 X 44 ML / R2- 5 X 11 ML } (SYSTEM			
121024	PACK)	38220090	12%	10,250
121025	UREA { R1- 5 X 44 ML / R2- 5 X 11 ML } (SYSTEM PACK)	38220090	12%	5,640
120265	ALBUMIN { 10 X 44 ML } (SYSTEM PACK)	38220090	12%	1,990
121026	AMYLASE { R1- 5 X 22 ML } (SYSTEM PACK)	38220090	12%	15,930
120623	BILIRUBIN (DIRECT) { 6 X 44 ML / 3 X 22 ML } (SYSTEM PACK)	38220090	12%	5,120
120621	BILIRUBIN (TOTAL) { 6 X 44 ML / 3 X 22 ML } (SYSTEM PACK)	38220090	12%	5,120
120262	CALCIUM (A) { 10 X 12 ML } (SYSTEM PACK)	38220090	12%	2,470
120263	CHLORIDE { 10 X 12 ML } (SYSTEM PACK)	38220090	12%	3,820
120958	ERBA Auto Wash (10x100ml) SYSTEM PACK	38220090	12%	5,550
121020	LDH-P { R1- 2 X 44 ML / R2- 2 X 11 ML } (SYSTEM PACK)	38220090	12%	5,690
120264	PHOSPHORUS { 10 X 12 ML } (SYSTEM PACK)	38220090	12%	2,380
120267	TOTAL PROTEIN { 10 X 44 ML } (SYSTEM PACK)	38220090	12%	1,800
120611	XL MULTICAL { 4 X 3 ML } (SYSTEM PACK)	30021290	0%	6,220
121201	BILIRUBIN Total Plus R1; 6 X 44 ml R2 ; 3 X 22	38220090	12%	5,040
121202	BILIRUBIN Direct Plus R1; 6 x 44 ml R2; 3 x 22	38220090	12%	5,040
120620	CK MB { R1- 2 X 44 ML / R2- 2 X 11 ML } (SYSTEM PACK)	38220090	12%	22,590
120273	ERBA (XL) WASH KIT	38220090	12%	3,120
120271	SGOT - HL ( 4 X 34 ML / 4 X 17 ML ) (SYSTEM PACK)	38220090	12%	4,560
120272	SGPT - HL ( 4 X 34 ML / 4 X 17 ML ) (SYSTEM PACK)	38220090	12%	4,560
120706	DIRECT HDL ( 4x30 / 4x10 ML ) - SYSTEM PACK	38220090	12%	12,100
120707	DIRECT LDL ( 2x30 / 2x10 ML ) - SYSTEM PACK	38220090	12%	12,610





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121021 CHOLESTEROL{ R1- 10 X 44 ML } (SYSTEM PACK)	38220090	12%	7,710
120619 CK { R1- 2 X 44 ML / R2- 2 X 11 ML } (SYSTEM PACK)	38220090	12%	10,350
120624 MAGNESIUM ( 2 X 44 ML ) (SYSTEM PACK)	38220090	12%	4,960
120261 MICROPROTEIN { 10 X 12 ML } (SYSTEM PACK)	38220090	12%	7,100
121023 URIC ACID { R1- 5 X 44 ML / R2- 5 X 11 ML } (SYSTEM PACK)	38220090	12%	6,980
121055 FE 125 System Pack	38220090	12%	3,190
121058 UIBC 125 System Pack	38220090	12%	2,830
4 CHANNEL ISE MODULE REAGENT PACK ( Cal A 520ml /Cal B			
100315 190ml (total 710ml)	38220090	12%	42,690
121238 XL AUTO WASH AC/AL KIT ( 5 X 44 / 5 X 44 ML )	38220090	12%	4,650
121280 XL LIPASE , Pack: R1 1 X 44 ml/ R2 1 X 11 ml	38220090	12%	14,820
120616 SGOT { 6 X 44 ML / 3 X 22 ML } (SYSTEM PACK)	38220090	12%	6,560
120617 SGPT { 6 X 44 ML / 3 X 22 ML } (SYSTEM PACK)	38220090	12%	6,560
121159 AMYLASE 5 X 11 ml	38220090	12%	6,190
131933 XL ADA, 1X20ml /1X10 ml	38220090	12%	5,420
131934 ADA Cali., 1x1ml	38220090	12%	4,650
131936 ADA Control, 1x1ml	38220090	12%	4,650
131961 Control L (ASO/CRP/RF), 1x1ml	30021290	0%	1,480
131962 Control H (ASO/CRP/RF), 1x1ml	30021290	0%	1,630
121156 ALBUMIN Pack 5 X 22 ml	38220090	12%	580
121158 ALP Pack 5 X 22 ml 5 X 6.8 ml	38220090	12%	4,130
121160 BID 5 X 22 ml 5 x 6.8 ml	38220090	12%	2,560
121161 BIT 5 X 22 ml 5 X 6.8 ml	38220090	12%	2,560
121162 CALCIUM (A) 5 X 6 ml	38220090	12%	710
121163 CHLORIDE 5 X 6 ml	38220090	12%	1,100
121164 CHOLESTEROL 5 X 11ml	38220090	12%	1,100
121165 CK 2X12ml /2X3 ml	38220090	12%	3,220
121166 CK MB 2X12ml /2X3 ml	38220090	12%	6,160
121167 CREATININE 5 X 22 ml 5 X 6.8 ml	38220090	12%	1,700
121168 GGT 2 X 22 ml 2 X 6.8 ml	38220090	12%	8,070
121169 LDH - P 5 X 11 ml 5 X 4ml	38220090	12%	4,480
121170 MICROPROTEIN 5 X 6 ml	38220090	12%	810
121171 PHOSPHORUS 5 X 6 ml	38220090	12%	680
121172 SGOT-HL 5 X 22 ml 5 X 11.7 ml	38220090	12%	3,620
121173 SGPT - HL 5 X 22 ml 5 X 11.7 ml	38220090	12%	3,620
121174 TOTAL PROTEIN 5 X 6 ml	38220090	12%	250
121175 TRIGLYCERIDES 5 X 11 ml 5 X 4 ml	38220090	12%	3,200
121176 UREA 5 X 22 ml 5 X 6.8 ml	38220090	12%	1,360
121177 URIC ACID 5 X 11 ml 5 X 4 ml	38220090	12%	2,180
121537 XL HbA1c with cali set, 2x15ml/ 2x5ml/ 5x 0.5ml/(2x44ml)	38220090	12%	20,280
121541 Eco HbA1c with cali set, 1x15ml/ 1x5ml/ 5x 0.5ml/(2x44ml)	38220090	12%	13,960
121538 Erba A1c Cali Set, 5x.5ml/1x44ml	38220090	12%	12,800
121539 Erba A1c Con L, 1x.5ml/1x44ml	38220090	12%	4,060





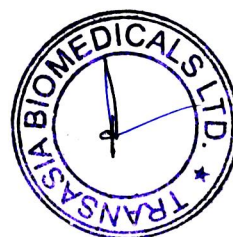
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121540 Erba A1c Con H, 1x.5ml/1x44ml	38220090	12%	4,060
121505 XL CRP 2x22 ml/1x11ml	38220090	12%	5,110
121506 XL RF 1x22 ml/1x5.5ml	38220090	12%	5,930
121507 XL ASO 1x22 ml/1x5.5ml	38220090	12%	6,560
121587 XL SGOT - EL Mini - R1 - 2 X 22ml / R2 - 1 X 11ml	38220090	12%	1,170
121588 XL SGPT - EL Mini - R1 - 2 X 22ml / R2 - 1 X 11ml	38220090	12%	1,170
121892 GLUCOSE Hexokinase UV 5 x 44 ; 5 x12.5ml	38220090	12%	3,790
4 CHANNEL ISE MODULE CLEANING SOLUTION KIT Cat. No.			
113957 5421	38220090	12%	8,900
SAMPLE CUP VOL: 1.0 ML, UNIQUE TYPE NO. UNI-ACA-29,			
120681 CONICAL DOUBLE WALL CUP	90330000	18%	10/Cup
THERMAL PAPER ROLL (108 MM X 3 M) PACK SIZE 1 KIT (3			
181582 ROLLS) FOR PRINTER EC5 OLD	90330000	18%	730
120232 ERBA WASH (4 X 50 ML)	38220090	12%	440
115777 SAMPLE CUP pack of 500	39269099	18%	10/Cup
120398 MICROALBUMIN 1 X 10ML/5X25ML	38220090	12%	13,010
120412 MICROALBUMIN, 1 X 5 ML / 2 X 25 ML	38220090	12%	7,230
120877 HS CRP (1x10 / 2 x 25ml)	38220090	12%	10,500
120405 MICROALBUMIN CONTROL 1 ML	38220090	12%	2,220
120218 ERBA NORM { 4 x 5 ml}	30021290	0%	3,820
120219 ERBA NORM { 1 x 5 ml}	30021290	0%	1,070
120220 ERBA PATH { 4 x 5 ml}	30021290	0%	4,220
120221 ERBA PATH { 1 x 5 ml}	30021290	0%	1,080
120414 LIPOPROTEIN A ( LP A ), 1 X 5 ML / 2 X 25 ML	38220090	12%	29,400
120409 APO A1, 1 X 5 ML / 2 X 25 ML	38220090	12%	8,850
120410 APO B, 1 X 5 ML / 2 X 25 ML	38220090	12%	8,850
121110 CRP Control L (1 x 1 ml)	30021290	0%	1490

### Liquixx, Jumbo & Turbi Latex Kits

#### Product

Code	Product Description	HSN Code	GST %	MRP(INR)
120225	LIQUIXX CALCIUM - OCPC { 2 x 50 ml }	38220090	12%	1300
120168	LIQUIXX CHOLESTEROL - 5 X 30 ML	38220090	12%	1740
120251	LIQUIXX TOTAL BILIRUBIN 4 X 50 ML	38220090	12%	970
120241	LIQUIXX Urea ( 4 x 24 / 4 x.6 ml )	38220090	12%	1710
120236	LIQUIXX URIC ACID ( 4 X 24 / 4 X 6 ML )	38220090	12%	2160
120848	CK- MB - 2 x 8 / 2 x 2ml	38220090	12%	3680
120847	CK- NAC - 2 x 8 / 2 x 2ml	38220090	12%	1460
120226	LIQUIXX CALCIUM - ARSENAZO { 2 X 50 ML }	38220090	12%	1750
120243	LIQUIXX LDH - P 4 X 8 / 1 x 8 ml	38220090	12%	2070
120230	LIQUIXX MICROPROTEIN { 1 x 50 ml }	38220090	12%	1050
120229	LIQUIXX PHOSPHOROUS { 2 X 50 ML }	38220090	12%	1050
120902	LIQUIXX SGOT - R ( 4 x 24 ml / 4 x 6 ml )	38220090	12%	1640
120235	LIQUIXX GLUCOSE { 5 X 60 ML }	38220090	12%	770
120223	LIQUIXX ALBUMIN { 5 X 50 ML }	38220090	12%	780
120247	LIQUIXX-M ALP ( 6 X 6 ML )	38220090	12%	770
120242	LIQUIXX Amylase 6 X 6 ml.	38220090	12%	3960





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120244 LIQUIXX Bilirubin ( TOTAL & DIRECT ) 4 x 60 ml	38220090	12%	1370
120246 LIQUIXX Creatinine 4 x 60 ml	38220090	12%	1570
120227 LIQUIXX HDL - CHOLESTEROL { 2 X 50 ML }	38220090	12%	1170
120231 LIQUIXX TOTAL PROTEIN { 5 X 50 ML }	38220090	12%	700
120237 LIQUIXX Triglycerides ( 4 x 24 ml / 4 x 6 ml )	38220090	12%	2640
120250 LIQUIXX-M TRIGLYCERIDES ( 5 X 10 ML )	38220090	12%	1510
120248 LIQUIXX-M URIC ACID ( 5 X 10 ML )	38220090	12%	1200
120232 ERBA WASH (4 X 50 ML)	38220090	12%	500
120252 LIQUIXX DIRECT BILIRUBIN 4 X 50 ML	38220090	12%	800
120249 LIQUIXX-M CREATININE ( 2 X 60 ML )	38220090	12%	1020
120903 LIQUIXX SGPT - R ( 4 x 24 ml / 4 x 6 ml )	38220090	12%	1550
120238 LIQUIXX ALP ( 4 x 24 ml / 4 x 6 ml )	38220090	12%	2230
121260 DIRECT HDL ( 4x30 / 4x10 ML )	38220090	12%	11470
121261 DIRECT LDL ( 2x30 / 2x10 ML )	38220090	12%	13110
120245 LIQUIXX Chloride 4 x 60 ml	38220090	12%	1810
131935 ADA with cali. 1X20ml /1X10 ml /1x1ml	38220090	12%	10160
121369 ERBA LIPASE ECO PACK (1X20 /1 X 5 /1X3 ML)	38220090	12%	6060
120185 Uric Acid ( 4 x 200 ml / 4 x 50 ml )	38220090	12%	13270
120182 TRIGLYCERIDES - 4 X 200 ML 4 X 50 ML	38220090	12%	24080
120228 CREATININE { 2 x 300 ml }	38220090	12%	2980
120172 Alkaline Phosphatase ( 4 x 200 ml / 4 x 50 ml )	38220090	12%	15250
120178 SGOT ( 4 x 200 ml / 4 x 50 ml )	38220090	12%	12170
120169 ALBUMIN ( 2 X 300 ML )	38220090	12%	1450
120180 Total Protein ( 2 x 300 ml )	38220090	12%	1450
120373 LIQUID STABLE DIRECT BILIRUBIN ( 2 X 300 ML )	38220090	12%	2360
120374 LIQUID STABLE TOTAL BILIRUBIN ( 2 X 300 ML )	38220090	12%	2360
120224 BILIRUBIN ( TOTAL & DIRECT ) { 2 x 300 ml }	38220090	12%	2850
120175 CHOLESTEROL ( 4 X 250 ML )	38220090	12%	10860
120179 SGPT ( 4 x 200 ml / 4 x 50 ml )	38220090	12%	11590
120183 Urea UV ( 4 x 200 ml / 4 x 50 ml )	38220090	12%	12070
121370 ERBA GLUCOSE KIT (4X250 ML)	38220090	12%	2300
195006 ERBA GLUCOSE DILUENT (1 CAN = 2 LT)	38220090	12%	170
131960 T-LTX RF with Cali., 1x40 mL / 1x10 mL/ 1x2ml	38220090	12%	3210
131959 T-LTX CRP with Cali., 1x40 mL / 1x10 mL/ 1x1ml	38220090	12%	4980
131958 T-LTX ASO with Cali., 1x40 mL / 1x10 mL/ 1x1ml	38220090	12%	5520

## POWDER KITS

### Product

Code	Product Description	HSN Code	GST %	MRP(INR)
120194	CHOLESTEROL DES { 5 x 20 ml }	38220090	12%	1630
120207	S.G.P.T { 5 x 20 ml }	38220090	12%	1960
120202	GLYCOSYLATED HAEMOGLOBIN	38220090	12%	5490
120234	CREATINE KINASE - MB (5 X 2.5)	38220090	12%	3160
120195	CHOLESTEROL DES { 10 x 50 ml }	38220090	12%	6980
120215	UREA { 10 x 50 ml }	38220090	12%	7000
120216	URIC ACID DES { 5 x 20 ml }	38220090	12%	2240
120214	UREA BUN{ 5 x 20 ml }	38220090	12%	1710





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120204 S.G.O.T { 5 x 20 ml }	38220090	12%	1790
120193 AMYLASE { 5 x 2.2 ml }	38220090	12%	1820
120209 GAMMA G.T. { Glupa } 5 x 6.5 ml	38220090	12%	2530
120190 ALKALINE PHOSPHATASE (5 x 20 ml)	38220090	12%	2160
120191 ALKALINE PHOSPHATASE { 10 x 2.2 ml }	38220090	12%	570
120203 S.G.O.T { 5 x 6.5 ml }	38220090	12%	640
120211 TRIGLYCERIDES DES { 5 x 20 ml }	38220090	12%	3410
120212 TRIGLYCERIDES DES { 5 x 6.5 ml }	38220090	12%	1380
120217 URIC ACID DES { 5 x 6.5 ml }	38220090	12%	1160
120206 S.G.P.T { 5 x 6.5 ml }	38220090	12%	630
120200 GLUCOSE { 2 x 200 ml }	38220090	12%	900
120197 CREATINE KINASE { 5 X 2.2 ML }	38220090	12%	890
120199 GLUCOSE { 10 x 200 ml }	38220090	12%	4500
120205 S.G.O.T { 10 x 50 ml }	38220090	12%	6980
120208 S.G.P.T { 10 x 50 ml }	38220090	12%	6980
120213 TRIGLYCERIDES DES { 10 x 50 ml }	38220090	12%	13520
120210 LDH-P { 5 x 6.5 ml }	38220090	12%	1380

