

- ISO 9001 : 2008 Certified Company
- FDA licensed manufacturing Unit
- GMP Certified Manufacturing Unit
- ISO 13485 : 2012 Certified Company
- Compatible with Semi & Fully Automatic Analysers
- Liquid Stable Reagents

prieturbTM...Turbidimetric Latex Enhanced Test Kits with built in Liquid Stable Calibrator

PRODUCT	METHOD	LOWER DETECTION LIMIT	LINEARITY	FORMAT	CAT NO.	PACK SIZE	MRP (Incl. of all Taxes) ₹	COST/TEST (Incl. of all Taxes) ₹
ASO - Latex	Turbidimetric Latex Enhanced Immunoassay	20 IU/ml	800 IU/ml	Liquid Stable 2 Parts	PTL ASO 01 50	50 ml (100 Test)	5906	59.06
CRP - Latex (High Sensitivity)	Turbidimetric Latex Enhanced Immunoassay	1 mg/L	160 mg/L	Liquid Stable 2 Parts	PTL CRP 01 50	50 ml (100 Test)	4923	49.23
RF - Latex	Turbidimetric Latex Enhanced Immunoassay	3 IU/ml	120 IU/ml	Liquid Stable 2 Parts	PTL RF 01 50	50 ml (100 Test)	5344	53.44

prieturbTM...Turbidimetric Latex Enhanced Test Kits with Electronic Calibration Key

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ASO - Latex	Turbidimetric Latex Enhanced Immunoassay	20 IU/ml	800 IU/ml	Liquid Stable 2 Parts	ASO K 20T ASO K 50T	20 Test 50 Test	1045 2350	52 47
CRP - Latex (High Sensitivity)	Turbidimetric Latex Enhanced Immunoassay	1 mg/L	160 mg/L	Liquid Stable 2 Parts	CRP K 25T CRP K 50T CRP K 100T	25 Test 50 Test 100 Test	832 1513 2750	33 30 28
RF - Latex	Turbidimetric Latex Enhanced Immunoassay	3 IU/ml	120 IU/ml	Liquid Stable 2 Parts	RF K 20T RF K 50T	20 Test 50 Test	770 1750	39 35
HbA1c	Turbidimetric Latex Enhanced Immunoassay	3 %	16 %	Liquid Stable 2 Parts	HBA1C K 10T HBA1C K 20T HBA1C K 40T HBA1C K 60T	10 Test 20 Test 40 Test 60 Test	2350 4007 7490 10500	235 200 187 175

Integrated
Innovative Smart Key



Test HbA1c, CRP, RF, ASO
in cost effective way

- No calibration required
Saves time & money and avoids manual errors of calibration
- Great accuracy & precision
- 2 step user friendly procedure

For more details Contact :

Toll Free No. 1800 3000 84 94

PRODUCT	METHOD	MODE & WAVELENGTH	LOWER DETECTION LIMIT	LINEARITY	FORMAT	CAT NO.	PACK SIZE (ml)	MRP (Incl. of all Taxes) ₹	COST/ ml (Incl. of all Taxes) ₹
Bilirubin Total	Jendrassik & Grof	Differential 546 nm	0.05 mg/dl	25 mg/dl	Liquid 3 Parts	BILT 02 50 BILT 04 100	2 X 50 4 X 100	383 1195	3.83 2.98
Bilirubin Total & Direct	Jendrassik & Grof	Differential 546 nm	0.05 mg/dl	25 mg/dl	Liquid 4 Parts	BILTD 02 50 BILTD 04 100	2 X 50 4 X 100	383 1195	3.83 2.98
Bilirubin Total & Direct (2 Reagents)	Diazo Method of Pearlman & Lee.	Bichromatic 546 & 630 nm	0.05 mg/dl	20 mg/dl	Liquid 2 Parts	BILTD 02 50 BILTD 04 50	2 X 50 4 X 50	800 1400	8.00 7.00
Glucose	GOD-PAP	End Point 510 nm	1 mg/dl	500 mg/dl	Liquid Single Reagent	GLUL 05 100 GLUL 02 500 GLUL 02 1000	5 X 100 2 X 500 2 X 1000	755 1293 2286	1.51 1.29 1.14
Urea	GLDH, UV, Kinetic	Fixed Time 340 nm	2 mg/dl	300 mg/dl	Liquid 2 Parts	URUV 02 25 URUV 04 50 URUV 02 500	2 X 25 4 X 50 2 X 500	618 2180 8789	12.36 10.90 8.79
Urea	Mod. Berthelot	End Point 578 nm	2 mg/dl	300 mg/dl	Liquid 3 Parts	URMB 02 50 URMB 04 50 URMB 02 500	2 X 50 4 X 50 2 X 500	600 959 3428	6.00 4.79 3.43
Creatinine	Mod. Jaffe	Fixed Time 510 nm	0.2 mg/dl	20 mg/dl	Liquid 2 Parts	CRJA 02 50 CRJA 04 50 CRJA 02 500	2 X 50 4 X 50 2 X 500	421 720 2568	4.21 3.60 2.57
Uric Acid	Uricase - PAP	End Point 510 nm	0.1 mg/dl	20 mg/dl	Liquid Single Reagent	UA 02 10 UA 05 10 UA 02 50 UA 05 100	2 X 10 5 X 10 2 X 50 5 X 100	325 755 1195 4834	16.25 15.10 11.95 9.67
Cholesterol	CHOD-PAP	End Point 510 nm	4 mg/dl	700 mg/dl	Liquid Single Reagent	CHO 01 50 CHO 02 50 CHO 04 50 CHO 05 100	1 X 50 2 X 50 4 X 50 5 X 100	600 1080 1743 3714	12.00 10.80 8.71 7.43
HDL Cholesterol PPT Reagent	PTA	End Point 510 nm	10 mg/dl	180 mg/dl	Liquid Single Reagent	HDCPPT 01 50 HDCPPT 02 50 HDCPPT 04 50	1 X 50 2 X 50 4 X 50	361 663 1193	7.22 6.63 5.96
HDL Cholesterol Direct	Enzymatic, Detergent Selective	End Point 546 nm	10 mg/dl	100 mg/dl	Liquid Single Reagent	HDLD 01 40 HDLD 02 40 HDLD 04 40	1 X 40 2 X 40 4 X 40	4640 8480 15040	116.00 106.00 94.00
LDL Cholesterol	Enzymatic, Detergent Selective	End Point 546 nm	5 mg/dl	600 mg/dl	Liquid 2 Parts	LDL 01 40 LDL 02 40	1 X 40 2 X 40	4750 9500	119.00 119.00
Triglycerides	GPO-PAP	End Point 510 nm	1 mg/dl	1000 mg/dl	Liquid Single Reagent	TRIG 02 10 TRIG 05 10 TRIG 04 50 TRIG 05 100	2 X 10 5 X 10 4 X 50 5 X 100	615 1406 4570 10020	30.75 28.12 22.85 20.04
Albumin	BCG	End Point 630 nm	0.2 g/dl	6 g/dl	Liquid Single Reagent	ALB 02 50 ALB 04 50 ALB 02 500	2 X 50 4 X 50 2 X 500	256 424 1444	2.56 2.12 1.44

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Total Protein	Biuret	End Point 546 nm	0.1 g/dl	15 g/dl	Liquid Single Reagent	TP 02 50 TP 04 50 TP 02 500	2 X 50 4 X 50 2 X 500	256 424 1444	2.56 2.12 1.44
Micro Protein	Pyrogallol Red	End Point 630 nm	10 mg/dl	200 mg/dl	Liquid Single Reagent	MP 01 25 MP 01 50	1 X 25 1 X 50	286 486	11.44 9.72
Calcium	OCPC	End Point 578 nm	0.2 mg/dl	15 mg/dl	Liquid 2 Parts	CALOC 02 25 CALOC 02 50	2 X 25 2 X 50	486 720	9.72 7.20
Calcium	Arsenazo III	End Point 630 nm	0.4 mg/dl	15 mg/dl	Prefilled MCT (1ml)	CALAR 01 25 CALAR 01 50	25 Tests 50 Tests	486 840	19.44 16.8
					Single Reagent	CALAR 02 50	2 X 50	1080	10.80
Chloride	Mercuric Thiocyanate	End Point 510 nm	1 mmol/l	130 mmol/l	Liquid Single Reagent	CHL 02 50	2 X 50	515	5.15
Inorganic Phosphorus	Phosphomolybdate, UV	End Point 340 nm	1 mg/dl	15 mg/dl	Liquid Single Reagent	PHO 01 25 PHO 01 50	1 X 25 1 X 50	303 486	12.12 9.72
Alkaline Phosphatase	AMP Buffer, IFCC	Kinetic 405 nm	5 U/L	1000 U/L	Liquid 2 Parts	ALP 01 25 ALP 02 50 ALP 04 50 ALP 02 500	1 X 25 2 X 50 4 X 50 2 X 500	439 1319 2286 10546	17.56 13.19 11.43 10.54
Amylase	CNPG3	Kinetic 405 nm	3 U/L	1000 U/L	Liquid Single Reagent	AMY 02 10 AMY 05 10	2 X 10 5 X 10	2520 5513	126.00 110.26
Gamma GT	Modified IFCC	Kinetic 405 nm	5 U/L	1000 U/L	Liquid 2 Parts	GGT 01 10 GGT 01 25 GGT 02 50 GGT 04 50	1 X 10 1 X 25 2 X 50 4 X 50	473 990 3625 6525	47.30 39.60 36.25 32.62
GOT/AST	IFCC w/o pyridoxal phosphate	Kinetic 340 nm	5 U/L	400 U/L	Liquid 2 Parts	GOT 01 25 GOT 02 50 GOT 04 50 GOT 02 500	1 X 25 2 X 50 4 X 50 2 X 500	395 1319 2286 10546	15.80 13.19 11.43 10.54
GPT/ALT	IFCC w/o pyridoxal phosphate	Kinetic 340 nm	5 U/L	400 U/L	Liquid 2 Parts	GPT 01 25 GPT 02 50 GPT 04 50 GPT 02 500	1 X 25 2 X 50 4 X 50 2 X 500	395 1319 2286 10546	15.80 13.19 11.43 10.54
Hemoglobin	SLS	End Point 546 nm	1 g/dl	25 g/dl	Liquid Single Reagent	HBSLS 1000	1000	486	0.49
priewash	Surfactant	N. A.	N. A.	N. A.	Liquid Ready to use	FCW 04 50 FCW 02 500	4 X 50 2 X 500	431 1406	N. A. N. A.

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Prothrombin Time HS (Rabbit Brain Thromboplastin)	Clot Base Assays	Liquid Stable Single Reagent	PT HS 01 05 PT HS 06 05	1 X 5 6 X 5	615 2638	123.00 87.93
APTT (Activated with Ellagic Acid)	Clot Base Assays	Liquid Stable Reagent	APTT 01 03 APTT 06 03	1 X 3 6 X 3	395 1899	131.67 105.50
Calcium Chloride 25 mM	For Clot Base Assays	Liquid Reagent	CACL2 01 10 CACL2 06 05	1 X 10 6 X 5	194 475	19.40 15.83

URICHATM - 10...Test Strips for Urine Chemistry Analysis Compatible With
URICHA, Urine Chemistry Analyser & Visual Readings

PRODUCT	TEST PARAMETERS	CAT NO.	PACK SIZE	MRP (Incl. of all Taxes) ₹	COST/STRIP (Incl. of all Taxes) ₹
URICHA - 10	Blood, Urobilinogen, Bilirubin, Protein, Nitrite, Ketones, Glucose, pH, Density & Leukocytes	UR10 01 100 UR10 06 100	1 X 100 Test Strips 6 X 100 Test Strips	2109 11601	21.09 19.33
URICHA - 10 V	Blood, Bilirubin, Urobilinogen, Ketone, Glucose, Protein, Nitrite, Leukocytes, Ph, Specific Gravity	UR10 V 01 100 UR10 V 06 100	1 X 100 Test Strips 6 X 100 Test Strips	2109 11601	21.09 19.33
URICHA - G	Glucose	URG 01 100	1 X 100 Test Strips	325	3.25
URICHA - GK	Glucose & Ketone	URGK 01 100	1 X 100 Test Strips	490	4.9
URICHA - GP	Glucose & Protein	URGP 01 100	1 X 100 Test Strips	430	4.3
URICHA - GPH	Glucose, Protein & pH	URGPH 01 100	1 X 100 Test Strips	730	7.3
URICHA - 4P	Glucose, Protein, pH & Ketone	UR4P 01 100	1 X 100 Test Strips	1060	10.6

☐ All products are meant for In Vitro Diagnostic use only by professional & qualified persons.



Manufactured & Marketed By
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