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ISO 9001:2008 & GMP Certified Company





## Glucose Dry Blend (DB) (GOD-PAP Method) Kit

- ◆ Highest linearity 500mg/dl.
- ◆ Working reagent stability 180 days at 2-8 °C.
- ◆ Suitable for colorimeters, Analyzers
- ◆ Convenient pack size : 5 x 100 ml, 2 x 500 ml.

## Glucose Mono Reagent (GOD-PAP Method) Kit

- ◆ One step Direct liquid reagent.
- ◆ Two in one End point and Kinetic
- ◆ Specially stabilized for tropical environment
- ◆ Highest linearity 600mg/dl Endpoint, 1000 mg/dl Kinetic method.
- ◆ Shelf life - 18 months at 2-8 °C
- ◆ Convenient pack size 3x100ml, 2x500 ml, 5x100 ml



## Glycohemoglobin (GHB) Kit

- ◆ Simple Convenient and highly reliable procedure.
- ◆ Based on Cation-Exchange Resin Method.
- ◆ Highly stabilized reagents and resin.
- ◆ Unitized, prefilled & ready to use resin tubes provided.
- ◆ No interference from Bilirubin & Triglycerides.
- ◆ Longer Shelf life - 24 months
- ◆ Store at 2-8 °C
- ◆ Convenient pack size: 10T, 20T, 30T

## α-amylase (MR) Kit

- ◆ Liquid stable Mono Reagent
- ◆ Highest Linearity 2000 IU/L.
- ◆ No interference from Bilirubin, Glucose and Ascorbate
- ◆ Suitable for semi and fully auto analyzers.
- ◆ Convenient pack size - 4 x 5 ml, 1 x 25 ml, 5 x 10 ml
- ◆ Store at 2-8 °C



## Lipid Profile



## Cholesterol & HDL Cholesterol Kit (MR)

- ◆ Ready to use Reagent.
- ◆ Specially Stabilized with proprietary stabilizer.
- ◆ Incubation time only 5 minutes at 37 °C.
- ◆ Ideal for tropical environment
- ◆ No interferences from Bilirubin, Triglycerides, and Hemoglobin.
- ◆ Convenient pack sizes - 2x25 ml, 1x60 ml, 2x50 ml, 5x100 ml.
- ◆ Shelf life 18 months.
- ◆ Store at 2-8 °C.



## Triglycerides (MR) Kit



- ◆ Liquid stable 'Mono Reagent' (Ready to use).
- ◆ Specially stabilized with proprietary stabilizers.
- ◆ Suitable for all semi and fully automated analysers.
- ◆ Ideal for tropical environment.
- ◆ Highest linearity 1000mg/dl.
- ◆ Convenient pack size - 1x50 ml & 2x50 ml, 4x25 ml, 5x100 ml
- ◆ Store at 2-8 °C

## Renal Profile

### Creatinine (K & E) Kit (2R)

- ◆ Liquid stable 2 reagent system.
- ◆ Highest linearity 25 mg/dl.
- ◆ Easy reconstitution procedure.
- ◆ Rapid simple and one step assay.
- ◆ Suitable for colorimeters, semi and fully automated analysers.
- ◆ Results in 2 minutes (kinetic method).
- ◆ Highest shelf life 2 years at R.T.
- ◆ Convenient pack size - Creatinine (2R) - 2x50 ml, 2x100 ml, 2x500 ml



### Creatinine (MR)

- ◆ Single reagent easy and convenient method
- ◆ Highly stable reagent for accurate results
- ◆ Results within 2 mins - Kinetic Method
- ◆ Ready to use
- ◆ 24 months shelf life
- ◆ Linearity : 25mg/dl
- ◆ Packs : 2x50 ml



### Urea (Berthelot) Kit

- ◆ Liquid stable 2 reagent system
- ◆ Highest linearity 300 mg/dl.
- ◆ Urea & BUN value can be calculated.
- ◆ No interference from Hemoglobin and Bilirubin
- ◆ Suitable for colorimeters, and Analysers
- ◆ Results comparable with other Enzymatic methods like Urea (GLDH).
- ◆ Shelf life - 24 months at 2-8 °C
- ◆ Convenient pack size - 2x60 ml, 2 x 100 ml, 6x100 ml



### Urea (BUN) Kit

- ◆ Liquid stable two reagent system.
- ◆ UV-Fixed rate method.
- ◆ Linearity upto 350 mg/dl
- ◆ Results in 90 seconds
- ◆ Store at 2-8 °C
- ◆ Convenient pack size 1x50ml, 2x50 ml
- ◆ Suitable for semi and fully automated analysers.





## Urea NED (NED -Dye Method)

- ◆ Fixed Time Kinetic Method
- ◆ All Reagents are One Step- Single Reagents, Ready to Use
- ◆ The Test is not influenced by Bilirubin upto 10mg/dl and Hemoglobin upto 15mg/dl.
- ◆ Highly reliable and accurate results
- ◆ Linearity : 250mg/dl
- ◆ Convenient Pack Size – 2x50ml

## Uric Acid Mono (MR) Kit

- ◆ Single Reagent System
- ◆ Highest linearity 30 mg/dl
- ◆ Simple 10 minutes End point assay.
- ◆ Ideal for Tropical Environment.
- ◆ Specially stabilized with proprietary stabilizers
- ◆ Shelf life – 2 years at 2–8 °C
- ◆ Convenient pack size – 1x25 ml, 1x50 ml, 2x50 ml, 4x25 ml.
- ◆ Monovials – 50T



## Micro Protein (MR) Kit

- ◆ Ready to use mono reagent.
- ◆ Simple one step assay.
- ◆ Results in 3 minutes.
- ◆ Linearity 2000 mg/L.
- ◆ Suitable for colorimeters and analyzers.
- ◆ Highest shelf life – 2 years at 2–8 °C
- ◆ Convenient pack size – 2x30 ml, 2x50 ml

## Liver / Hepatic Profile

### Alkaline Phosphatase Kit

- ◆ Simple and One Step Kinetic assay.
- ◆ Can be used in semi and fully automated analyzers.
- ◆ Reconstituted stability 45 days at 2–8 °C.
- ◆ Extremely stable reagent blanks.
- ◆ Highest Linearity 1000 IU/L.
- ◆ Convenient pack size – 5x5 ml, 7x5 ml, 6x10 ml, 50x5 ml
- ◆ Store at 2–8 °C.



## Albumin (MR) Kit

- ◆ Liquid stable reagent
- ◆ Reagent & Standard specially stabilized
- ◆ End point method
- ◆ 2 years shelf life.
- ◆ Highest linearity 8 g/dl
- ◆ Convenient pack size – 2x50 ml





## Bilirubin (Total & Direct) Kit

- ◆ Simple 2 Reagent system 1 ml procedure.
- ◆ Ready to use Reagent, No dilution steps, avoids contamination.
- ◆ Combi Pack, Direct & Total Bilirubin estimation in a single kit.
- ◆ Common factor for Total & Direct Bilirubin.
- ◆ Highest linearity 25 mg/dl.
- ◆ Shelf life 24 Months.
- ◆ Can be tested in Analyzers and Colorimeters.
- ◆ Convenient pack size – 50+50 T.
- ◆ Store at Room temperature.

## SGOT (DB) Kit

- ◆ Rapid One step Kinetic assay.
- ◆ Highest shelf life : 18 months at 2–8 °C
- ◆ Reconstituted stability 4 weeks.
- ◆ NADH and Enzymes specially stabilized.
- ◆ Suitable for all semi and fully automated analysers
- ◆ Linearity 450 IU/L.
- ◆ Convenient pack sizes – 6x10ml, 5x20ml, 10x5 ml



## SGOT (MR) Kit

- ◆ Single reagent easy and convenient method
- ◆ Ready to use
- ◆ Highly stable reagent for accurate results
- ◆ NADH and Enzymes specially stabilized
- ◆ Suitable for both semi and fully automated analyzers
- ◆ Linearity : 450 IU/L
- ◆ Packs : 1x25 ml; 2x50 ml

## SGPT (DB) Kit

- ◆ Rapid One step Kinetic assay.
- ◆ Highest shelf life : 18 months at 2–8 °C
- ◆ Reconstituted stability 4 weeks.
- ◆ NADH and Enzymes specially stabilized.
- ◆ Suitable for all semi and fully automated analysers
- ◆ Linearity 450 IU/L.
- ◆ Convenient pack sizes – 6x10ml, 5x20ml, 4x50 ml, 20x50 ml



## SGPT (MR) Kit

- ◆ Single reagent easy and convenient method
- ◆ Ready to use
- ◆ Highly stable reagent for accurate results
- ◆ NADH and Enzymes specially stabilized
- ◆ Suitable for both semi and fully automated analyzers
- ◆ Linearity : 450 IU/L
- ◆ Packs : 1x25 ml; 2x50 ml



## Total Protein (MR) Kit

- ◆ Liquid stable reagent.
- ◆ Reagent & standard specially stabilized
- ◆ Highest linearity 15 g/dl
- ◆ Simple one step End Point assay.
- ◆ Highest shelf life - 2 years
- ◆ Convenient pack size - 2x50 ml.



## Electrolytes



## Combi Electrolytes (Na+K+Cl-)

- ◆ Compact pack of Electrolytes (Na+K+Cl-) in one kit.
- ◆ All Reagents are One Step- Single Reagents, Ready to Use
- ◆ Highly reliable and accurate results
- ◆ Can be run in both Auto analyzers and /colorimeters.
- ◆ Linearity : Sodium Na+ - 200 mmol/L  
Potassium K+ - 8 mmol/L  
Chloride Cl- - 150 mmol/L
- ◆ Convenient Pack Size - 3x15T

## General

### Calcium (OCPC) Kit

- ◆ End point method.
- ◆ Reagent and standard specially stabilized
- ◆ No interference from Bilirubin and lipids
- ◆ Can be used in Colorimeters and analyzers.
- ◆ Highest Linearity 20 mg/dl.
- ◆ Convenient pack size - 2x25 ml, 2x50 ml
- ◆ Store at 2-8 °C



### Calcium (ARZ-III) (MR) Kit

- ◆ Liquid stable Mono Reagent
- ◆ No working reagent preparation.
- ◆ Blank under control
- ◆ Results comparable with O-CPC method.
- ◆ No interference from Bilirubin and Magnesium.
- ◆ Can be used in Colorimeters and Analysers.
- ◆ Shelf life 2 years at RT.
- ◆ Convenient pack size - 1x50 ml, 4x25 ml
- ◆ Monovials - 50T

## Hemocyan Kit

- ◆ Highly stable CMG standard.
- ◆ AT RT final colour is stable for 24 hours
- ◆ CMG standard made from human blood which is specially stabilized.
- ◆ Recommended by the international committee for standardization of Hematology
- ◆ Liquid stable, Ready to use.
- ◆ 24 months stability
- ◆ Convenient pack size - 1 L, 2.5 L.
- ◆ Store reagent at R.T., Standard at 2-8 °C.





## Phosphorus Kit

- ◆ Rapid simple and one step assay.
- ◆ Low Blank formulation.
- ◆ Results comparable with UV method of Phosphorus.
- ◆ Results in 5 minutes.
- ◆ Suitable for Colorimeters & analyzers.
- ◆ Convenient pack size - 3x50 ml.
- ◆ Store at R.T.



## Immunology and Rheumatology

### ASO Kit

- ◆ Rapid Screening slide test.
- ◆ Avid Agglutination.
- ◆ Results within 2 minutes.
- ◆ Sensitivity 200 IU/ml.
- ◆ Highly stabilized Latex reagent.
- ◆ Convenient pack size - 25 T, 50 T, 100 T
- ◆ Shelf life 18-months at 2-8 °C



### CRP KIT

- ◆ Avid Agglutination.
- ◆ Sensitivity 0.6 mg/dl.
- ◆ Result within 2 minutes
- ◆ Accessories provided for hassle free analysis.
- ◆ Rapid screening slide test.
- ◆ Shelf life - 18 months 2-8 °C
- ◆ Convenient pack size - 25 T, 50 T, 100 T
- ◆ Store at 2-8 °C



### RF Kit

- ◆ Rapid screening slide test.
- ◆ No prozone effect.
- ◆ Result within 2 minutes
- ◆ Sensitivity 12 IU/ml.
- ◆ Easy testing procedure.
- ◆ Shelf life - 18 months
- ◆ Convenient pack size - 25 T, 50 T, 100 T
- ◆ Store at 2-8 °C



### RPR Kit

- ◆ Rapid screening slide test for syphilis.
- ◆ No inactivation of specimen required.
- ◆ Macroscopic agglutination
- ◆ Clear cut result within 8 minutes.
- ◆ Highly stabilized carbon antigen
- ◆ Positive & Negative controls are provided to check the performance of the kit.
- ◆ Shelf life - 18 months
- ◆ Convenient pack size - 60 T, 100 T.
- ◆ Store at 2-8 °C.



## Tydal-S Kit

- ♦ Qualitative and semi quantitative determination of Typhoid & Paratyphoid antibodies
- ♦ Stained Widal antigens.
- ♦ Clear Cut result within 1 minute
- ♦ Colour differentiation for each antigen
- ♦ Avid agglutination
- ♦ Shelf life - 24 months
- ♦ Convenient pack size - 4x5 ml



## Tydal-OH Kit

- ♦ Rapid Slide & Tube Test
- ♦ Clear and avid agglutination within One minute.
- ♦ Accessories provided with the kit.
- ♦ Specially stabilized stained Widal antigens
- ♦ Convenient pack size 2(5+5ml).

## Turbilatex range of products

### ASO Turbilatex

- ♦ Easy convenient method.
- ♦ Quantitative test
- ♦ Highly stable Latex and Diluent for accurate results.
- ♦ Latex: Diluent (1:4 ratio)
- ♦ Calibrator provided with the kit
- ♦ Linearity: 800 IU/ml



### CRP Turbilatex

- ♦ Easy convenient method.
- ♦ Quantitative test
- ♦ Highly stable Latex and Diluent for accurate results.
- ♦ Latex: Diluent (1:4 ratio)
- ♦ Calibrator provided with the kit
- ♦ Linearity: 100 mg/L

### RF Turbilatex

- ♦ Easy convenient method.
- ♦ Quantitative test
- ♦ Highly stable Latex and Diluent for accurate results.
- ♦ Latex: Diluent (1:4 ratio)
- ♦ Calibrator provided with the kit
- ♦ Linearity: 100 IU/ml





## Micro albumin Turbilatex

- ♦ Easy convenient method.
- ♦ Quantitative test
- ♦ Highly stable Latex and Diluent for accurate results.
- ♦ Latex: Diluent (1:4 ratio)
- ♦ Calibrator provided with the kit
- ♦ Linearity: 150 mg/L



## HDL-Direct (Direct Method)

- ♦ One Step- Single Reagent Ready to Use
- ♦ Highly reliable and accurate results within 5mins
- ♦ A special surfactant, Lipid Clearing Factor (L.C.F.) in the Reagent soluble the lipemic sera (causing turbidity or opalescence) which adds to the accuracy of results
- ♦ Calibrator provided with the kit
- ♦ Linearity : 250mg/dl

## New Products launching soon...

- Lipase
- ADA
- CK-Nac
- CK-MB
- Lp(a)

## Turbidimetry:

- Apo-A
- Apo-B
- HbA1c
- Ceroloplasmin
- Complement C3
- Complement C4
- IgA
- IgE
- cTnl
- hcCRP,
- IgG
- IgM



## BIO CHEMISTRY

S.NO.	PRODUCT NAME	METHOD	PACK SIZE	MRP IN INR
1	Alkaline Phosphatase (DB)	PNPP-DEA	5x5ml	600.00
2	Alkaline Phosphatase (DB)	PNPP-DEA	7x5ml	660.00
3	Alkaline Phosphatase (DB)	PNPP-DEA	6x10ml	870.00
4	Alkaline Phosphatase (DB)	PNPP-DEA	50x5ml	4,500.00
5	Alpha Amylase (MR)	CNPG3	4x5ml	2,550.00
6	Alpha Amylase (MR)	CNPG3	1x25ml	3,210.00
7	Alpha Amylase (MR)	CNPG3	5x10ml	5,850.00
8	Albumin (MR)	BCG	2x50ml	405.00
9	Bilirubin (2R)	Mod.Jendra & Grof's	50+50T	600.00
10	Cholesterol & HDL Cholesterol	CHOD-PAP	2X25ml	870.00
11	Cholesterol & HDL Cholesterol	CHOD-PAP	1x60ml	900.00
12	Cholesterol & HDL Cholesterol	CHOD-PAP	2x50ml	1,300.00
13	Cholesterol & HDL Cholesterol	CHOD-PAP	5 x 100 ml	5,500.00
14	Creatinine (2R)	Mod-Jaffe's	2x50ml	500.00
15	Creatinine (2R)	Mod-Jaffe's	2x100ml	780.00
16	Creatinine (2R)	Mod-Jaffe's	2x500ml	2,100.00
17	Creatinine-MR	Jaffe's - Kinetic	2x50 ml	500.00
18	Chloride (MR)	MTC	1x50ml	360.00
19	Calcium OCPC (2R)	O-CPC	2x25ml	600.00
20	Calcium OCPC(2R)	O-CPC	2x50ml	960.00
21	Calcium ARZ-III (MR)	Arsenazo-III	1x50ml	660.00
22	Calcium ARZ-III (MR)	Arsenazo-III	4x25ml	1,350.00
23	COMBI Electrolyte (Na+K+Cl)	Colorimetric	3x15T	2,100.00
24	Glucose (DB)	GOD-PAP	5x100ml	850.00
25	Glucose (DB)	GOD-PAP	2x500ml	1,350.00
26	Glucose (MR)	GOD-PAP	3x100ml	525.00
27	Glucose (MR)	GOD-PAP	5 x 100 ml	850.00
28	Glucose (MR)	GOD-PAP	2x500ml	1,200.00
29	Glycohemoglobin	Ion Exchange	10T	1,350.00
30	Glycohemoglobin	Ion Exchange	20T	2,600.00
31	Glycohemoglobin	Ion Exchange	30 T	3,750.00
32	HDL Cholesterol	Phosphotungstate	1x10ml	270.00
33	HDL Cholesterol	Phosphotungstate	1X25ml	600.00
34	Hemocyan (MR)	CMG	1.0LT	480.00
35	Hemocyan (MR)	CMG	2.5LT	1,050.00
36	MicroProtein	Pyrogallol Red	2x30ml	550.00
37	MicroProtein	Pyrogallol Red	2x50ml	650.00
38	Phosphorus	Metol	3x50ml	650.00
39	Potassium (MR)	Colorimetric	20T	700.00
40	Sodium (2R)	Colorimetric	20T	1,600.00
41	SGOT (DB)	IFCC Kinetic	10x5ml	1,350.00
42	SGOT (DB)	IFCC Kinetic	6x10ml	1,250.00
43	SGOT (DB)	IFCC Kinetic	5x20ml	1,500.00
44	SGPT (DB)	IFCC Kinetic	5x20ml	1,500.00
45	SGPT (DB)	IFCC Kinetic	6x10ml	1,250.00
46	SGPT (DB)	IFCC Kinetic	4x50ml	2,200.00
47	SGPT (DB)	IFCC Kinetic	20x50ml	12,000.00
48	SGOT-(MR)	(Modified) IFCC Kinetic	1x25 ml	900.00
49	SGOT (MR)	(Modified) IFCC Kinetic	2x50ml	3,000.00
50	SGPT-MR	(Modified) IFCC Kinetic	1x25 ml	900.00



# Price List



S.NO.	PRODUCT NAME	METHOD	PACK SIZE	MRP IN INR
51	SGPT (MR)	(Modified) IFCC Kinetic	2x50ml	3,000.00
52	Sodium+Potassium (Na+K+)	Colorimetric	2x20T	2,400.00
53	Total Protein (MR)	Biuret	2x50ml	425.00
54	Triglycerides (MR)	GPO-PAP	1x50ml	1,350.00
55	Triglycerides (MR)	GPO-PAP	2X50ml	2,450.00
56	Triglycerides (MR)	GPO-PAP	4x25ml	2,750.00
57	Triglycerides (MR)	GOD-PAP	5 x 100 ml	11,000.00
58	Urea Berthelot (2R)	Berthelot	2x60ml	900.00
59	Urea Berthelot (2R)	Berthelot	2x100ml	1,350.00
60	Urea Berthelot (2R)	Berthelot	6X100ml	3,900.00
61	Urea BUN	GLDH	1x50ml	900.00
62	Urea BUN	GLDH	2x50ml	1,600.00
63	Urea Ned	Ned Dye	2x50ml	660.00
64	Uric Acid (MR)	Uricase -PAP	1x25ml	600.00
65	Uric Acid (MR)	Uricase -PAP	1x50ml	1,050.00
66	Uric Acid (MR)	Uricase -PAP	2x50ml	1,750.00
67	Uric Acid (MR)	Uricase -PAP	4x25ml	1,800.00
68	Uric Acid (MR)	Uricase -PAP	5x25ml	1,950.00
<b>IMMUNOLOGY &amp; SEROLOGY</b>				
69	ASO	Latex Reagent	25T	990.00
70	ASO	Latex Reagent	50T	1,920.00
71	ASO	Latex Reagent	100T	2,700.00
72	CRP	Latex Reagent	25T	900.00
73	CRP	Latex Reagent	50T	1,750.00
74	CRP	Latex Reagent	100T	2,600.00
75	RF	Latex Reagent	25T	700.00
76	RF	Latex Reagent	50T	1,250.00
77	RF	Latex Reagent	100T	2,400.00
78	RPR (VDRL)	Carbon-Antigen	60T	550.00
79	RPR (VDRL)	Carbon-Antigen	100T	850.00
80	RPR (VDRL)	Carbon-Antigen	500T	3,900.00
81	Tydal - S	Slide Test	4x5ml	550.00
82	Tydal - OH	Slide Test	2(5+5ml)	550.00
<b>MONO VIAL REAGENT KIT</b>				
83	Alkaline Phosphatase Mono Vials	PNPP-DEA	50T	900.00
84	Calcium Mono Vials	Arsenazo-III	50T	900.00
85	Uric Acid Mono Vials	Uricase-PAP	50T	1,200.00
<b>TURBI LATEX REAGENT KIT</b>				
86	RF	Turbi Latex	2x25ml (100T)	4,930.00
87	CRP	Turbi Latex	2x25ml (100T)	4,930.00
88	ASO	Turbi Latex	2x25ml (100T)	6,160.00
<b>NEW PRODUCTS</b>				
89	HDL DIRECT	Direct Method	1x32ml	3,360.00
90	MICROALBUMIN	Turbi Latex	2x25ml	9,600.00
	*Mono Reagent(MR)	*Dry Blend (DB)	*Two Reagents (2R)	

## Terms & Conditions

- The MRP mentioned in the Price List is inclusive all taxes.
- The Invoice Price mentioned the Price List is exclusive of Taxes, Octroi and other Levies.
- Materials will be invoiced and dispatched as per the standard payment terms of the Company.
- Standard packing for all products with the details as per specifications/regulations.

*Quality First*

ISO 9001:2008 & GMP Certified Company





## **ASRITHA DIATECH INDIA PVT LTD**

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