



DIRECT HAEMOGLOBIN REAGENT (Alkaline Hematin D Method)

- Non Hazardous and Non Toxic
- Can be used with Colorimeter, Haemoglobin Meter and Clinical Chemistry Analyser
- Linear up to 30.0 g/dL
- Two stable standards available with Kit

DRABKIN REAGENT	DIRECT HAEMOGLOBIN REAGENT
Hazardous and toxic	Non Hazardous and Non Toxic
Requires 5mL for each test using 20 µL sample	Requires 2mL for each test using 20 µL sample
Final colour formed is not very stable and takes at least 5 minutes to develop colour	Takes only 1 minute to develop colour and the colour complexed formed is very stable
Only 1 artificial standard provided for calibration	Sensitivity : 0.5 g/dL Linearity : 30.0 g/dL. Two stable standards with long life

*Specifications are subject to change without notice.

www.agdbio.com

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CLINICAL CHEMISTRY REAGENTS

AGD Clinipak reagents are designed for manual procedures in combination with photometric reading or automated processing on 'open' clinical chemistry analyzers. AGD Clinipak working reagent procedures enable a quick, simplified and reliable manual processing.

AGD Clinipak

- Wide range of Clinical Chemistry Kits
- Liquid stable Reagents
- Accurate & Precise results and high linearity
- Kits provided with Standards
- Special Kits with Calibrators
- Mono vials for special tests
- Different kit size options – suitable to meet the needs of small to large laboratories with variable workload volumes

AGD Biomedicals (P) Ltd.



CLINICAL CHEMISTRY REAGENTS

Particulars	Method	No of reagent	Pack Size
ADA	Enzymatic Kinetic Method	Two	R1 : 1 x 10mL R2 : 1 x 5mL
ADA	Enzymatic Kinetic Method	Two	R1 : 1 x 20mL R2 : 1 x 10mL
Albumin	BCG	One	2 x 50mL
Albumin	BCG	One	4 x 50mL
Alkaline Phosphatase	PNPP /AMP Kinetic	One	25 x 1mL
Alkaline Phosphatase	PNPP /AMP Kinetic	Two	R1 : 2 x 20mL R2 : 2 x 5mL
Amylase	GAL-G2-CNP	One	R1 : 1 x 10mL
Amylase	GAL-G2-CNP	One	R1 : 1 x 30mL
Bilirubin T&D	Jendrassik-Grof	Two	T1 : 1 x 100mL T2 : 2 x 3mL D1 : 1 x 100mL D2 : 2 x 3mL
Bilirubin T&D	Berg & Muller Method	One	TB : 1 x 100mL DB : 1 x 100mL
Bilirubin T&D	Berg & Muller Method	One	TB : 2 x 25mL DB : 1 x 25mL
Calcium (1mL Vial)	Arsenazo III	One	25 x 1mL
Calcium	Arsenazo III	One	4 x 25mL
Calcium (1mL Vial)	Arsenazo III	One	50 x 1mL
Chloride	Mercuric Thiocyanate Method (MTC)	One	25 x 1mL
Cholesterol	CHOD/POD	One	4 x 25mL
Cholesterol	CHOD/POD	One	8 x 25mL
Cholesterol	CHOD/POD	One	6 x 50mL
CK-MB	Immuno Inhibition	Two	R1 : 1 x 8mL R2 : 1 x 2mL
CK-MB	Immuno Inhibition	Two	R1 : 1 x 24mL R2 : 1 x 6mL
CK-NAC	NAC- Activated	Two	R1 : 1 x 8mL R2 : 1 x 2mL
CK-NAC	NAC- Activated	Two	R1 : 1 x 24mL R2 : 1 x 6mL
Creatinine	ALK- Picrate	One	2 x 100mL
Creatinine	ALK- Picrate	Two	R1 : 1 x 8mL R2 : 1 x 2mL
Creatinine Auto	ALK- Picrate	Two	R1 : 1 x 100mL R2 : 1 x 100mL
Creatinine System Pack	ALK- Picrate	Two	R1 : 10 x 20mL R2 : 10 x 20mL
γ -GT	IFCC Kinetic	Two	R1 : 1 x 8mL R2 : 1 x 2mL
Glucose	GOD/ POD	One	2 x 500mL
Glucose	GOD/ POD	One	5 x 100mL

** Calibrator provided in the kit

The reagents are manufactured at an ISO 13485-certified facility, where they undergo extensive QC and performance testing.

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CLINICAL CHEMISTRY REAGENTS

Particulars	Method	No of reagent	Pack Size
**HDL Direct	Selective Detergent Method	Two	R1 : 2 x 15mL R2 : 2 x 5mL
**HDL Direct	Selective Detergent Method	Two	R1 : 4 x 30mL R2 : 4 x 10mL
LDH-P	IFCC Kinetic	Two	R1 : 1 x 8mL R2 : 1 x 2mL
LDH-P	IFCC Kinetic	Two	R1 : 1 x 24mL R2 : 1 x 6mL
**LDL Direct	Selective Detergent Method	Two	R1 : 2 x 15mL R2 : 2 x 5mL
**Lipase	Methyl Resorufin	Two	R1 : 1 x 10mL R2 : 1 x 2mL
**Lipase	Methyl Resorufin	Two	R1 : 1 x 30mL R2 : 1 x 6mL
Magnesium (1mL Vial)	Xylydyl Blue	One	25 x 1mL
Magnesium	Xylydyl Blue	One	2 x 25mL
Phosphorus (1mL Vial)	UV Method	One	25 x 1mL
Phosphorus	UV Method	One	2 x 25mL
Potassium	Colorimetric	One	25 x 1mL
Renal Profile Pack	-	-	-
SGOT	IFCC Kinetic	Two	R1 : 2 x 20mL R2 : 2 x 5mL
SGOT	IFCC Kinetic	Two	R1 : 4 x 20mL R2 : 4 x 5mL
SGPT	IFCC Kinetic	Two	R1 : 2 x 20mL R2 : 2 x 5mL
SGPT	IFCC Kinetic	Two	R1 : 4 x 20mL R2 : 4 x 5mL
Sodium	Colorimetric	One	25 x 1mL
Total Protein	Biuret	One	2 x 50mL
Total Protein	Biuret	One	4 x 50mL
Triglycerides	GPO/POD	One	2 x 25mL
Triglycerides	GPO/POD	One	4 x 25mL
Triglycerides	GPO/POD	One	4 x 50mL
Urea UV	UV Kinetic	Two	R1 : 4 x 20mL R2 : 4 x 5mL
Urea UV	UV Kinetic	Two	2 x 20mL 2 x 5mL
Urea Berthelot	Berthelot	Three	R1 : 1 x 50mL R2 : 1 x 2.5mL R3 : 1 x 50mL
Uric Acid	Uricase / POD	One	2 x 25mL
Uric Acid	Uricase / POD	One	4 x 25mL
Haemoglobin	AHD Cyanide Free	One	4 x 250mL

