

CHEMISTRY REAGENTS MINDRAY



Categories: [Chemistry Reagents](#), [Diagnostic Laboratory](#)

VARIATIONS

Image	SKU	Price	Stock Status	Stock Quantity	Description Chemistry Reagents
					ALT Kit (IFCC Method) R1:4X35; R2 2X18ml
					AST Kit (IFCC Method) R1:4X35; R2 2X18ml
					Creatinine Kit (Modified Jaffé Method) R1:3X35; R2: 3X35ml
					DETERGENT CD80 2 LITER

Image

Stock
Status

Stock
Quantity

Description Chemistry Reagents



Glucose Kit (GOD-POD
Method) R1: 4X40 R2:
2X20ml



HALOGEN LAMP



HDL - C (HDL-C Select
Method) R1: 1X40; R2:
1X14ml



LDL-C (LDL-C Select
Method) R1: 1X40; R2:
1X14ml



QCA ABNORMAL
CONTROL 1X5ml



QCA CALIBRATOR
CONTROL 1X7ml



QCA NORMAL
CONTROL 1X5ml



SAMPLE PROBE
NEEDLE



Total Cholesterol Kit
(CHOD-POD Method)
R1: 4X40ml



Triglycerides Kit (GPO-
POD Method) R1:
4X40ml



Urea Kit (Urease-
GLDH, UV Method
R1:4X35; R2 2X18ml



Uric Acid Kit (Uricase
Peroxidase Method)
R1: 4X40ml; R2:
2X20ml



Abnormal Control 4 x 5
ml



ALT Kit R1 1 x 240 ; R2
1 x 60



AST Kit R1 1 x 240 ; R2
1 x 60



Calibrator Control 4 x 3
ml



Creatinine Kit R1 2 x
150



Glucose Kit R1 2 x 250



HDL-C R1 1 x 60 ; R2 1
x 30



Normal Control 4 x 5 ml



Potassium Kit R1 1 x
50; R2 1 x 50ml



Sodium R1 1 x 50 ; R2
1 x 50ml



Total Cholesterol Kit R1
2 x 250



Triglycerides Kit R1 2 x
150



Urea Kit R1 1 x 240; R2
1 x 60



Uric Acid Kit R1 2 x 250

PRODUCT DESCRIPTION

Our brand new system-pack of chemistry reagents have been specially developed to work with Mindray's BS series automatic chemistry analyzers to make a complete system, offering high reliability and accuracy. The bulk package is also cost-effective and will satisfy the requirements of all chemistry analyzers.

BRAND

Mindray

ndr

Raj Biosis Private Limited