

CLINICAL CHEMISTRY
IMMUNOTURBIDIMETRY
SEROLOGY - COAGULATION

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GIESSE[®]
DIAGNOSTICS



PRODUCT LINES:

CLINICAL CHEMISTRY

- Acid and Prostatic Phosphatase
- Albumin, BCG
- Alkaline Phosphatase - SL & Powder, DGKC
- Alkaline Phosphatase - SL & Powder, IFCC
- alpha-Amylase, CNP-G3
- ALT/GPT -SL, IFCC
- Ammonium, UV
- AST/GOT - SL, IFCC
- Bilirubin Direct, Jendrassik Grof
- Bilirubin Total, Acid Diazo Tenside
- Calcium, Arsenazo III
- Calcium, OCP
- Chloride, Mercuric Thiocyanate
- Cholesterol - SL, CHOD-PAP
- Cholesterol HDL - SL, Direct Method
- Cholesterol HDL, PEG 6000
- Cholesterol LDL - SL, Direct Method
- Cholesterol LDL, PVS
- Cholinesterase - SL
- CK-MB, (Lyo) UV
- CK-NAC - SL, DGKC-IFCC
- Copper SL, 3,5-Di-Br-PAESA
- Creatinine, mod. Jaffé
- Dibucaine Number
- Gamma GT - Powder, IFCC & SZASZ
- Gamma GT- SL, SZASZ
- Glucose - SL, GOD-POD
- Homocysteine - SL, Enzymatic UV
- Iron CAB
- Iron F, Ferene
- Lactate, Enzymatic Color
- LDH-P - SL, UV-DGKC
- Lipase - SL, Colorimetric
- Magnesium, Xylidyl Blue
- Microprotein B, Pyrogallol Red
- Phosphorus UV, Ammonium Molybdate
- Total Protein, Biuret
- Transferrin TIBC-LIBC
- Triglycerides - SL, GPO-PAP
- Urea 2, Enzymatic colorimetric
- Urea UV - SL, Urease-GLDH
- Uric Acid - SL, Uricase-POD
- Zinc - SL, 5-Br-PAPS

CALIBRATOR AND CONTROLS

- Calibrator and Control CK-MB & CK-NAC
- Calibrator for Clinical Chemistry
- Calibrator for HDL/LDL Direct
- Normal and Pathological Control Serum
- Normal and Pathological Control Serum for HDL/LDL Direct

SEROLOGY

- LATEX AGGLUTINATION
- ASO (Anti-Streptolysin O)
- CRP (C-Reactive Protein)
- IM (Infectious Mononucleosis)
- RF (Rheumatoid Factor)
- RPR CARBON SLIDE
- TPHA, Microplate Agglutination
- Waaler Rose

IMMUNOTURBIDIMETRY

- Alpha-I Antitrypsin
- Alpha-I Glycoprotein Acid
- Antitrombin III
- APO A I
- APO B
- ASO- Q
- C3
- C4
- Ceruloplasmin
- CRP - Q
- Cystatin C
- Ferritin
- Fibrinogen
- Haptoglobin
- HbA1c Direct
- HbA1c
- IgA
- IgE
- IgG
- IgM
- Lp(a)
- Microalbumin
- Microglobulin β -2
- Mioglobin
- Prealbumin
- RF - Q
- Transferrin

CALIBRATOR AND CONTROLS

- General Proteins Calibrators & Control
- Specific Calibrators

COAGULATION

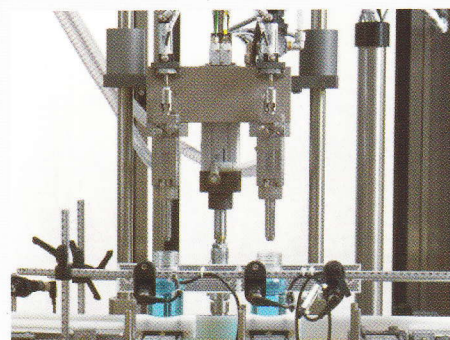
- APTT, Ellagic Acid
- Fibrinogen, Claus Method
- Thromboplastin-DS, Rabbit Brain
- Calcium Chloride
- Kaolin
- Imidazol Buffer
- D - Dimer

CALIBRATOR AND CONTROLS

- Normal & Pathologic Coagulation Control
- Plasma
- Fibrinogen & Coagulation Calibrator

WASHING SOLUTIONS

- for Automation



Legend:

SL: Stable Liquid Reagent

Lyo: Lyophilized

Powder: Prewighted Powder