

## Clinical Chemistry **LT-SYS**® for Manual Photometric Systems and Automatic Analyzers

Acid Phosphatase	Creatinine PAP	LDL-Cholesterol, Direct
Albumin	CRP	<b>Lipase</b>
Alkaline Phosphatase	<b>Cystatin C</b>	Magnesium
α-Amylase	Ethanol	Microalbumin
α-HBDH	Ferritin	Myoglobin
Ammonia	<b>Fructosamine</b>	NEFA
Antistreptolysin O	Gamma-GT	Pancreatic-Amylase
Apolipoprotein A 1 and B	GLDH	Phosphorus, Inorganic
Bicarbonate (CO <sub>2</sub> )	Glucose	Potassium
<b>Bile Acids</b>	GOT / ASAT	Rheumatoid Factor
Bilirubin	GPT / ALAT	TIBC
Calcium	Haptoglobin	Total Protein
<b>Cholesterol</b>	HDL-Cholesterol, Direct	<b>Total Protein Urine / Spinal Fluid</b>
Cholinesterase	Homocysteine	Transferrin
CK NAC act.	Immunglobulin A, E, G, M	Triglycerides
CK-MB	Iron	Urea
<b>Copper</b>	Lactate	Uric Acid
Creatinine Jaffé	LDH	<b>Zinc</b>

## **LT-SYS**® Human Assayed Multi-Sera

Human Assayed Multi-Serum comprising values und ranges for **method-specific target values** for normal and elevated ranges up to **40 Parameters**. Specific value sheets for automatic systems are available on request. Target values to guidelines of the Rili-BÄK 2019, Tabelle B1a (Deutsches Ärzteblatt 2019, 116, (51.52):A-2422/B-1990/C-1930).

### Human Assayed Multi-Sera, normal values

LT-HN 0036 6 x 5 = 30 ml 5

### Human Assayed Multi-Sera, elevated values

LT-HE 0036 6 x 5 = 30 ml 5

### Human Assayed Multi-Sera, combined package

LT-HS 0056 5 x 5 = 25 ml 5

Each normal and elevated values 5 x 5 = 25 ml 5

Stability at  
2-8 C° in days



#### Values for:

Albumin, Alkaline Phosphatase, ALAT, Amylase, Pancreatic-Amylase, ASAT, Bilirubin, Bilirubin direct, Calcium, Cholinesterase, Chloride, Cholesterol, CK, Creatinine, Iron, TIBC, Total-Protein, GGT, GLDH, Glucose, Uric Acid, Urea, HBDH, IgA, IgG, IgM, Potassium, Copper, Lactate, LDH, Lipase, Lithium, Magnesium, Sodium, Phosphorus, Acid phosphatase, Transferrin, Triglycerides.

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**LT-SYS**®

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