

Seronorm™ Human

Multi component control with long shelf life



Product features

- Multi-component human-based assayed control which covers most components analysed on clinical chemistry platforms
- Product documentation with assigned values for more than 50 components, including genuine lipid, routine clinical chemistry analytes, enzymes, proteins, cardiac markers and drugs
- Traceable values to reference methods for many of the components
- Two clinically relevant levels – each level available separately
- Freeze-dried material, offering long shelf life
- No preservatives or stabilizers added

Stability

- 4 years stability when stored at 2-8 °C
- After reconstitution:
 - 1 month at ≤ - 20 °C
 - 7 days at 2-8 °C

Components:

ALAT	CK-MB	Magnesium
Albumin	Copper	NEFA
ALP	Creatinine	Osmolality
Amylase, pancreas	CRP	Phospholipids
Amylase, total	Digoxin	Phosphorus
Apolipoprotein A1	Ferritin	Potassium
Apolipoprotein B	GGT	Protein, total
ASAT	GLDH	Sodium
Bile Acid	Glucose	Theophylline
Bilirubin, direct	HBDH	Transferrin
Bilirubin, total	IgA	Triglycerides
Calcium	IgG	TSH
Chloride	IgM	UIBC
Cholesterol, HDL	Iron	Urea
Cholesterol, LDL	Lactate	Uric Acid
Cholesterol, total	LDH	Vitamin B12
Cholinesterase	Lipase	Zinc
CK	Lithium	

Refer to the package insert of currently available lots for specific analyte and stability claims.

Order Information:

Art. no	Product Name	Size
200805	Seronorm™ Human	10 x 5 mL
203005	Seronorm™ Human High	10 x 5 mL