

## CLINICAL CHEMISTRY

# Seronorm™ Human

Multi-component control with long shelf life

≥ 95%  
human  
serum

## Analytes:

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



Refer to the lot specific product documentation of currently available lots for specific analyte and stability claims. For details concerning intended use, please refer to the Instructions for Use (IFU). The documents are available on our website [www.sero.no](http://www.sero.no) or upon request.

## Main features

Multi-component clinical chemistry control

Lyophilized material with a shelf life of 4 years

Two clinically relevant levels

Contains more than 95% human serum; no preservatives or stabilizers added

Independent QC material

## Benefits

Limits the number of different controls needed in your lab, reduces cost, saves time and space.

Longer shelf life that makes it possible to reduce the frequency of lot change: resource and time-related consequences.

Ensures patient safety with a broader quality control range.

Behaves similar to a patient sample (high commutability), allowing highly trustworthy results, especially during reagent lot changes.

Provides an objective assessment of the entire analytical system.

## Stability

Lyophilized	Shelf life		Open vial stability	
	2-8 °C	≤ -20 °C	2-8 °C	
	4 years	1 month *	7 days Δ	

\* When reconstituted and frozen within 30 minutes

## Order Information:

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