

# Seronorm™ Urine

≥ 95%  
human  
urine

## Analytes:

Albumin/Creatinine quota	Glucose	Pregnancy
Amylase	Magnesium	Protein, total
Calcium	Microalbumin	Sodium
Chloride	Osmolality	Specific gravity
Cortisol, free	pH	Urea
Creatinine	Phosphorus	Uric Acid
	Potassium	

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

Contains more than 95% human urine

Liquid material stable at 2–8°C

Long stability in opened vials: 28 days at 2–8°C

Independent QC material

## Benefits

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

*Straight from the fridge to the instrument. Ready to use; no thawing or reconstitution needed. Eliminates potential handling errors.*

*Reduces unnecessary waste for small-volume users.*

*Provides an objective assessment of the entire analytical system.*

## Stability

	Shelf life	Open vial stability
Liquid	2-8 °C	2-8 °C
	2 years	28 days

## Order Information:

Art. no	Product	Size
208505	Seronorm™ Urine L-1	10 x 8 mL
208605	Seronorm™ Urine L-2	10 x 8 mL