

## Creatinine in Frozen Human Serum

Art. ID	NIST-967b
Unit	4 vials x 1 mL
Deliverydetails	Dry ice shipment /not restricted

### Description

The certified values delivered by this Standard Reference Material (SRM) are intended for validating methods for determining creatinine in human serum and plasma and qualifying control materials produced in-house and analyzed using those methods. A unit of NIST-967b consists consists of two vials each of two materials: low level and high level. Each bottle contains approximately 1.0 mL of serum. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Low Level	Creatinine	[60-27-5]	0,0616 ± 0,0013	mmol/L		
Low Level	Creatinine	[60-27-5]	0,697 ± 0,015	mg/dL		
Low Level	Creatinine	[60-27-5]	6,825 ± 0,144	µg/g		
High Level	Creatinine	[60-27-5]	0,3471 ± 0,008	mmol/L		
High Level	Creatinine	[60-27-5]	3,926 ± 0,090	mg/dL		
High Level	Creatinine	[60-27-5]	38,35 ± 0,88	µg/g		