

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		