

USGS32 - Potassium Nitrate

Art. ID	NIST-8558
Unit	0,9 g
Deliverydetails	De Minimis UN1486 III E1

Description

This Reference Material (RMs) is intended for use in developing and validating methods for measuring relative differences in nitrogen (N) and oxygen (O) isotope-amount ratios in nitrate. While the value for this RMs is not certified, his widespread use permits comparability of data from different laboratories. .NIST-RM-8558 is supplied in glass bottles containing approximately 0.9 g of KNO₃.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Please aks for the current certificate	Relative N and O isotope-amount ratio					