

## **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 KNO<sub>3</sub>.

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