

Out of Stock - Item is not available at this time - VSMOW2 Vienna Standard Mean, Ocean Water

Art. ID NIST-8535a
Unit on request
Deliverydetails No Dangerous Good /not restricted

Description

This Reference Material (RM) is an international measurement standard that defines the zero of the VSMOW-SLAP (Vienna Standard Mean Ocean Water-Standard Light Antarctic Precipitation) δ -scales for isotope-number ratios of hydrogen (H) and oxygen (O). The equivalent name for this RM, as used by the International Atomic Energy Agency (IAEA) and the U.S. Geological Survey (USGS), is VSMOW2. A unit of NIST-RM 8535a consists of one ampoule containing approximately 20 mL of water.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Please aks for the current certificate	Reference Values for the Relative H and O Isotope-Number Ratios					