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## NSVEC (Nitrogen Isotopes in Gaseous Nitrogen) - 300 µmol

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Unit

NIST-8552 glass tube

Deliverydetails No Dangerous Good /not restricted

## Description

This Reference Material (RM) is intended for use in developing and validating methods for measuring relative differences in nitrogen (N) isotope-number ratios, R(15N/14N). Even though the value for this RM is a reference value and not certified, its use will improve the comparability of data from different laboratories. The equivalent name used by the International Atomic Energy Agency (IAEA) and the U.S. Geological Survey (USGS) for this RM is NSVEC (Nitrogen Svec: named for H. Svec, formerly of Ames Lab, IA). NIST-RM-8552 is supplied in a borosilicate tube containing approximately 300 µmol of N2.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
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