

Magnesium-26 - Isotopes

Art. ID ERM-AE638
Unit 5 mL
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Mg in 0.2 M subboiled nitric acid, amount content	mol (26Mg) x g-1 (solution)		8,574 x 10-7	g-1		
Mg in 0.2 M subboiled nitric acid, amount ratios of Mg	n (24Mg)/n(26Mg)		0,003104			