

Calcium-41 - Isotopes

Art. ID	ERM-AE701
Unit	8 x 25 mL
Deliverydetails	No Dangerous Good /not restricted

Description

Ca in 0.6 M HNO₃

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Isotope amount ratio, M aterial number: AE701/1	n(41Ca)/n(40Ca)		1,011 4 x 10 ⁻⁶			
Isotope amount ratio, M aterial number: AE701/2	n(41Ca)/n(40Ca)		1,023 5 x 10 ⁻⁷			
Isotope amount ratio, M aterial number: AE701/3	n(41Ca)/n(40Ca)		1,018 1 x 10 ⁻⁸			
Isotope amount ratio, M aterial number: AE701/4	n(41Ca)/n(40Ca)		1,047 9 x 10 ⁻⁹			
Isotope amount ratio, M aterial number: AE701/5	n(41Ca)/n(40Ca)		1,052 0 x 10 ⁻¹⁰			
Isotope amount ratio, M aterial number: AE701/6	n(41Ca)/n(40Ca)		1,091 3 x 10 ⁻¹¹			
Isotope amount ratio, M aterial number: AE701/7	n(41Ca)/n(40Ca)		1,054 9 x 10 ⁻¹²			
Isotope amount ratio, M aterial number: AE701/8	n(41Ca)/n(40Ca)		1,052 4 x 10 ⁻¹³			