

## Copper-63 - Isotopes

Art. ID                      ERM-AE647  
Unit                         4 mL  
Deliverydetails            ADR Excepted Quantity (EQ) / AIR Excepted Quantity (EQ) UN2031 II E2

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Cu in 1 M subboiled nitric acid, amount content	mol (63Cu) x g-1 (solution)		1,349 74 x 10-4	g-1		
Cu in 1 M subboiled nitric acid , amount ratio	n (65Cu)/n(63Cu)		0,4456			