

Out of Stock - Item is not available at this time - Alumina Powder for Quantitative Analysis by X-ray Diffraction

Art. ID NIST-676a
Unit 20 g
Deliverydetails No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) consists of an alumina powder (corundum structure) intended primarily for use as an internal standard for quantitative phase analysis using powder diffraction methods. A unit of NIST-676a consists of approximately 20 g of powder, bottled in an argon atmosphere. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Crystalline Alumina		99,02 ± 1,11	%		