

Titanium dioxide (Anatase) - BET surface area

Art. ID	BAM-P116
Unit	8 g (powder)
Deliverydetails	No Dangerous Good /not restricted

Description

BET Specific Surface Area of Titanium Dioxide (Anatase) calculated from the nitrogen adsorption isotherm at 77.3 K
/// A unit of the CRM BAM-P116 consists of a single glass bottle containing approximately 8 g of crystalline, pure titanium dioxide powder in the modification anatase (99.5%) with a mean particle size of about 25 µm.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Specific surface area (BET)		325 ± 11	m2/g		