

Fine carbon (activated) - From cyanide ore leaching

Art. ID	NIST-2451
Unit	100 g
Deliverydetails	No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) is intended for use in the evaluation of chemical methods of analysis and in calibration of instrumental methods of analysis. A unit of NIST-2541 consists of a bottle containing 100 g of fine-powder carbon (activated) obtained after use in the leaching of ore with cyanide solution. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Mercury (Hg)	[7439-97-6]	0,0688	%		