

Pyrometallurgical Mill Feed

Art. ID	CANMET-INM-1
Unit	50 g
Deliverydetails	No Dangerous Good /not restricted

Description

CANMET-INM-1 is nickel-copper sulphide matte donated by International Nickel Company Limited in Copper Cliff, Ontario, Canada. The raw material was passed through a Denver roller, sieved, and blended to obtain 40 kg of a minus 106 micron (150 mesh) product. The yield was 93%. The material comes in glass bottles containing 50g each. This is the only size available. Each bottle was sealed under nitrogen in a laminated aluminum foil-mylar pouch to prevent oxidation. CANMET-INM-1 is suitable for the analysis of sulphur in pyrometallurgical feed materials using a barium sulphate precipitation method. Examples of intended use are for quality control in the analysis of samples of a similar type, method development, arbitration and the calibration of equipment.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Sulfur (S)	[7704-34-9]	22,17	%		