

Manganese Ore, CRM, Carbonate Mn: 11.39%, Oxid Mn: 12.51%, Powder

Art. ID KAZ-275-95
Unit 100 g (powder)
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Mn of carbonates (manganocalcite + rhodochrosite)		11,39	%		
	Mn of oxides (jacobsite + hausmannite)		12,51	%		