

Talc, CRM, set of 3 x 50 g (1 x 50 g each of JCRM-R901, JCRM-R902 and JCRM-R903), Powder

Art. ID JCRM-R901-R903
Unit 3 x 50 g (powder)
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
JCRM-R901	Loss on Ignition (LOI)		6,14	%		
JCRM-R901	Al ₂ O ₃		0,924	%		
JCRM-R901	CaO		0,438	%		
JCRM-R901	Fe ₂ O ₃		1,224	%		
JCRM-R901	K ₂ O		0,004	%		
JCRM-R901	MgO	[1309-48-4]	31,22	%		
JCRM-R901	MnO		0,004	%		
JCRM-R901	Na ₂ O		0,054	%		
JCRM-R901	P ₂ O ₅		0,195	%		
JCRM-R901	SiO ₂		59,77	%		
JCRM-R901	TiO ₂		0,019	%		
JCRM-R902	Loss on Ignition (LOI)		6,64	%		
JCRM-R902	Al ₂ O ₃		0,115	%		
JCRM-R902	CaO		0,342	%		
JCRM-R902	Fe ₂ O ₃		0,091	%		
JCRM-R902	K ₂ O		0,003	%		
JCRM-R902	MgO	[1309-48-4]	31,97	%		
JCRM-R902	MnO		~0,002	%		
JCRM-R902	Na ₂ O		0,006	%		
JCRM-R902	P ₂ O ₅		0,046	%		
JCRM-R902	SiO ₂		60,77	%		
JCRM-R902	TiO ₂		0,004	%		
JCRM-R903	Loss on Ignition (LOI)		8,23	%		
JCRM-R903	Al ₂ O ₃		2,447	%		
JCRM-R903	CaO		0,998	%		
JCRM-R903	Fe ₂ O ₃		0,564	%		
JCRM-R903	K ₂ O		0,007	%		
JCRM-R903	MgO	[1309-48-4]	31,84	%		
JCRM-R903	MnO		~0,003	%		
JCRM-R903	Na ₂ O		0,029	%		

JCRM-R903	P2O5	0,051	%
JCRM-R903	SiO2	55,76	%
JCRM-R903	TiO2	0,075	%