

DRIED FLUORSPAR

PARAMETER	M.U.	GUARANTED VALUE	TYPICAL VALUE	ANALYSIS METHOD
CaF ₂	%	97 min	97.5	XRF – MA 08
SiO ₂	%	1 max	0.7	XRF – MA 08
Fe ₂ O ₃	%	0.08 max	0.05	XRF – MA 08
BaSO ₄	%	0.6 max	0.2	XRF – MA 08
CaCO ₃ /MgCO ₃	%	1.5 max	1	MA 25
H ₂ O (110 °C)	%	0.5 max	0.1	MA 09

PHYSICAL PROPERTIES	M.U.	GUARANTED VALUE	TYPICAL VALUE	ANALYSIS METHOD
Distribuzione granulometrica				Metodo con setacci a secco
< 0,150 mm	%	80 min	90	

MA = FLUORSID METHOD

THIS DOCUMENT SHOWS FLUORSID'S STANDARD SPECIFICATION. UPON REQUEST, MODIFICATION MIGHT BE AVAILABLE.