

aluf fluor

Aluf fluor AB, Box 902,
SE-251 09 Helsingborg, Sweden
Tel. +46 42 17 10 20, Fax +46 42 113 52 85
aluf fluor@aluf fluor.se

Specification ALUSPAR

Typical Analysis (dry sample)	CaF ₂	55-65%	
	Al ₂ O ₃	20-25%	
	MgO	0.5-1%	
	LOI	rest	
Bulk Density	700 kg/m ³	*)	
Particle size distribution (measured with laser diffraction)	> 30 µm	10-35%	Typical 20%
	5 - 30 µm	40-60%	50%
	< 5 µm	20-40%	30%
	< 2 µm	10-20%	15%
Other Properties	ALUSPAR is a precipitated calcium fluoride in the form of moist filter cakes. The product may be dusty in dry form due to small primary particles.		
	Colour: Greyish/brownish (white when dry)		
	pH: 7 - 9 as 10% slurry with water		
Moisture at delivery	typical	45%	
	max	50%	
	min	38%	

*) The value is based on a small sample and may be higher at normal bulk transport quantities.