



I-Minerals Inc.



Fortispar® K is a high-quality potassium/sodium/ calcium aluminum silicate used as a source of alumina and K₂O in ceramic, paint, glass, and other applications. Carefully beneficiated using the froth flotation process, Fortispar® K offers low iron and high alkali content per unit of alumina.

Fortispar®K-30

Particle size, % retained (incremental)		
mesh	µm	K-30
30	600	0.6
60	250	37.3
100	150	41.2
140	106	16.0
200	75	4.6
325	45	0.3
thru		tr

Chemical analysis

% SiO ₂	64.94
Al ₂ O ₃	18.24
Fe ₂ O ₃	0.03
CaO	0.04
MgO	0.05
Na ₂ O	0.92
K ₂ O	14.25
LOI	0.10

Typical Analysis

DEVELOPMENTAL PRODUCT

Finer grind upon request

10.11.2017

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