

# MICRONIC ALSE

## Agalmatolito Natural Micronizado

### Physical Characteristics

Mineral density	2,7 g/cm <sup>3</sup>
Refractive Index	1,59
Hardness (Mohs)	3

### Product Description

### Equipment - Method

Abrasiveness	50 – 70 g/m <sup>2</sup>	Abrasions Tester AT 1000
Brightness	≥ 89	Minolta Spectrophometer CM-25CG according to Norm T534 pm 92
b*	≤ 1,5	
Residue on #325	< 1,5 %	*
Particles d < 2 um	≥ 25 %	Size Particles Analyzer Sedigraph III
Medium Diameter (d50%)	≤ 5,5 μm	
Top Cut (d98%)	≤ 35 μm	

### Combined Report

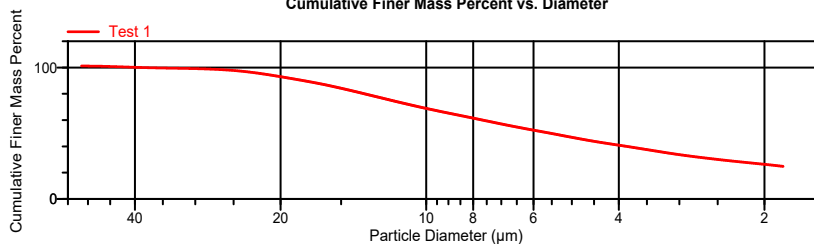
#### Report by Size Table

Low Diameter (μm)	Cumulative Mass Finer (Percent)	Out of Spec (-%<,+%>)	Difference From Reference (% Finer)	Cum. Mass Standard Deviation (1 tests)
2.000	26.3	3.3	5.9	0.0

#### Report by Mass Percent

Low Diameter (μm)	Cumulative Mass Finer (Percent)	Out of Spec (-%<,+%>)	Difference From Reference (% Finer)	Cum. Mass Standard Deviation (1 tests)
25.52	96.0	0.0	6.2	0.0
5.543	50.0	-28.6	-30.2	0.0

Cumulative Finer Mass Percent vs. Diameter



## Presentation

Fine powder provided in bags of 1000kg or 25kg.

## Storage Conditions

It must be storage under a roof, in minimum humidity conditions and stowed on pallets.

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