

MICROCALC 3

Calcium Carbonate Natural Micronized

Product Description		Equipment - Method
Abrasividad	80 -100 g/m ²	AT1000
Absorción de Aceite	18-20 g/100g	ISO 787/5
Absorción de DOP	36-40 g/100g	ISO 787/5
Densidad Aparente s/compactar	0,60 g/cm ³	ISO 787/11
Densidad Aparente compactada	0,94 g/cm ³	ISO 787/11
Brightness L	≥ 97	Espectrofotómetro Minolta CM-25CG según Norma T534 pm 92
b*	≤ 1,5	
Residuo sobre # 325	< 0,01%	*
Diámetro Medio (d50%)	≤ 15 µm	Analizador de Tamaño de Partículas Sedigraph III
Top Cut (d98%)	≤ 3 µm	
Partículas d< 2 µm	≥ 40 %	

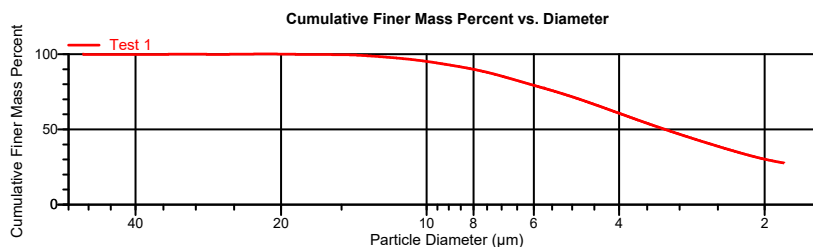
Combined Report

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	40.2	19.2	21.8	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)
12.77	98.0	0.0	6.2	0.0
2.556	50.0	19.0	21.7	0.0



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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Responsible Of Quality Control
Date: 28/05/2020

Revision: Ing. Carlos Rizzi
Quality Manager
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Approved: Ing. Julio Corengia
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Date: 01/06/2020

