

# Technical Information

## Particle Size Certificate

### Walnut Brown

Instrument : laser diffraction particle size analyzer (US method)

Calculations from 0.010 µm to 3000 µm

Lot Number: 5263100

Volume statistics	
Volume	100.0 %
Mean	---
Median	0.328 µm
Particles below 100 nm (%)	ND

% <	10	50	90
Size-µm	0.190	0.328	1.11

#### According to the European Commission recommendation (2011/696/EU)

According to measurement results obtained by the method we developed and the definition, we don't consider the reference mentioned above as a nanomaterial.

#### According to the European Cosmetic regulation (EC) n°1223/2009

According to measurement results obtained by the method we developed and the definition, we don't consider the reference mentioned above as a nanomaterial.

#### According to the French decree n°2012/232

According to measurement results obtained by the method we developed and the definition, we don't consider the reference mentioned above as a nanomaterial.

ND : Not Detected

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Revision:

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