

Data sheet

GALETRITO

Natural vegetable granules

Basic raw material

Vegetable granules

Chemical and physical properties

Colour

Structure

Average particle size / particle range

Oxide ash (850 °C, 4 h)

pH-value (10 % suspension)

Bulk density (in accordance with DIN EN ISO 60)

light brown

granules

170 μm - 230 μm

~1%

4.5 - 6.5

500 g/l - 600 g/l

Screen analysis (in accordance with DIN EN ISO 4610/air jet sieve) with an interior mesh aperture of:

> 400 µm

 $> 200 \mu m$

 $> 50 \mu m$

0%

max. 70 %

min. 80 %

INCI

Olea Europaea Seed Powder

General remarks

As with all natural products slight differences to the above given values may arise.

Release date: 2015-06 / 1 page

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4.5 - 6.5

4.9 - 0.9

500 g/I - 600 g/I

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 $> 400 \mu m$

> 200 µm

 $> 50 \mu m$

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