

Reference : **G18-0000**

Product : **ORANGE EXFOLIATOR 500**

<i>Analysis</i>	<i>Methods</i>	<i>Specifications</i>
<b>Durability</b> Shelf-life	MO_LAB_PROD_09	36 months
<b>Organoleptics properties</b> Appearance Color Odor	LESS28 LESS29 LESS30	Powder Orange Orange
<b>Physicochemicals properties</b> Untapped density [g/l] Loss on drying [%]	LESS01 LESS08	300 to 400 g/l <= 15 %
<b>Particle size dispersion</b> <= 200 µm [%] <= 500 µm [%]	LESS02 LESS02	<= 10 % >= 90 %
<b>Microbiology</b> Total aerobic plate count [CFU/g] Yeast and moulds [CFU/g]	LESS35A LESS35B	<= 100 CFU/g <= 10 CFU/g

Specifications **version 5** issued on 2019-10-02\*

\* All dates are ISO 8601 compliant

This certificate is electronically generated and requires no signature.

Reference : **G17-0000**

Product : **ORANGE EXFOLIATOR 1000**

<i>Analysis</i>	<i>Methods</i>	<i>Specifications</i>
<b>Durability</b> Shelf-life	MO_LAB_PROD_09	36 months
<b>Organoleptics properties</b> Appearance Color Odor	LESS28 LESS29 LESS30	Powder Orange Orange
<b>Physicochemicals properties</b> Untapped density [g/l] Loss on drying [%]	LESS01 LESS08	250 to 450 g/l <= 15 %
<b>Particle size dispersion</b> <= 355 µm [%] <= 500 µm [%] <= 1 mm [%]	LESS02 LESS02 LESS02	<= 10 % <= 30 % >= 90 %
<b>Microbiology</b> Total aerobic plate count [CFU/g] Yeast and moulds [CFU/g]	LESS35A LESS35B	<= 100 CFU/g <= 10 CFU/g

Specifications **version 5** issued on 2019-10-02\*

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Reference : **G16-0000**

Product : **ORANGE EXFOLIATOR 2000**

<i>Analysis</i>	<i>Methods</i>	<i>Specifications</i>
<b>Durability</b> Shelf-life	MO_LAB_PROD_09	36 months
<b>Organoleptics properties</b> Appearance Color Odor	LESS28 LESS29 LESS30	Powder Orange Orange
<b>Physicochemicals properties</b> Untapped density [g/l] Loss on drying [%]	LESS01 LESS08	250 to 450 g/l <= 15 %
<b>Particle size dispersion</b> <= 1 mm [%] <= 2 mm [%]	LESS02 LESS02	<= 10 % >= 90 %
<b>Microbiology</b> Total aerobic plate count [CFU/g] Yeast and moulds [CFU/g]	LESS35A LESS35B	<= 100 CFU/g <= 10 CFU/g

Specifications **version 5** issued on 2019-10-02\*

\* All dates are ISO 8601 compliant

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