

Certificate of Analysis

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New Ulm,26-Jun-20

Page 1/1

Product 514367 SPM 514367 SPM TASTEPRINT Recipient

Reference

Batch: Production Date: 22-Jun-20

Order Number:

PO Number:

Country of Origin: USA
Best-Before-Date: 22-Jun-23

Delivery Number:

Quantity Shipped: 317.520 KG

Remarks

Characteristic	Result	[Specification]	MU	Method
Appearance	CONFORMS TO		NA	CQ-012
		[POWDER]		
Colour	CONFORMS TO		NA	CQ-001
		[OFF-WHITE TO BEIGE]		
Odour	CONFORMS TO	I FIDMENIOLI OTANDADO I	NA	CQ-022
Tooto	CONFORMS TO	[FIRMENICH STANDARD]	NIA	CO 004
Taste	CONFORMS TO	[FIRMENICH STANDARD]	NA	CQ-024
Water content By Gravimetry	3.5	[<= 8.0]	%	CQ-253
Part. Size Sieve 1.0 mm	99.0	[> = 97.0]	% passes	CQ-014-08

Joseph Bianco Senior Manager Quality joseph.bianco@firmenich.com

This computer generated Certificate of Analysis is valid without signature.

Additional Product Information

Flash Point : > 100 °C

> 100 °C **/** > 212 °F

Storage Condition : Dry area, unopened containers, optimum temp. 11-25 °C / 52-77 °F

The manufacturing process includes a sieve whose size guarantees the conformance to particle size parameters

This Certificate of Analysis does not relieve the purchaser from undertaking their own tests in order to assure the suitability of this product for its application and to comply with all relevant legal requirements for any goods into which this product is incorporated. The values and specifications are valid for the time of analysis.

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