

Certificate of Analysis

FIRMENICH INCORPORATED 250 Plainsboro Road PLAINSBORO NJ 08536 UNITED STATES OF AMERICA Tel:+1 609 452 10 00 Fax:+1 609 520 97 80

			Plainsboro,10-Dec-21		Page 1
Product 909158 AMBROX® SUPER 909158		Recipient JOHN D WALSH 25 EXECUTIVE PARKWAY RINGWOOD NJ 07456 UNITED STATES OF AMERICA			
Reference Batch: 1	005993553		Country of Origin: Switzerland	4	
Production Date: 0 Order Number: 5	95-Nov-21 9563803 / 10 9383		Best-Before-Date: 05-May-23 Delivery Number: 87745674 Quantity Shipped: 50.000 KG		
Remarks					
Characteristic	Result		[Specification]	MU	Method
Appearance	CONFO	RMS TO		NA	CQ-012
			[CRYSTALLINE POWDER]		
Colour	CONFO	ORMS TO		NA	CQ-001
Odour	CONFO	RMS TO	[WHITE]	NA	CQ-022
			[FIRMENICH STANDARD]		
Melting Point	74.9		[72.0 - 78.0]	°C	CQ-025
Opt. Rotation Alpha D/		then coloulate	[-32.026.0]	0	CQ-021
Water Content	v/v) Toluene solution and 0.1	then calculate	[0.0 - 1.0]	%	CQ-250
Acid Value	0.1		[0.0 - 1.0]	/o mgKOH/g	CQ-100
GLC Analysis		RMS TO		NA	CQ-490
			[PASSES TEST]		
Purity by GLC	99.6		[96.0 - 100.0]	%	CQ-490
		Quality Co	Arboleda ntrol Manager @firmenich.com		
This computer generat	ted Certificate of Analysis	is valid withou	ut signature.		
Additional Product Info	ormation				
 Flash Point	 : > 100 °C / > 212	°F			
			s, optimum temp. 11-25 °C / 52-7	7 °F	
DOC. Number: PRMP	OWD000				



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Product 909158 AMBROX® SUPER 909158	ર	Recipient JOHN D WALSH 25 EXECUTIVE PARKWAY RINGWOOD NJ 07456 UNITED STATES OF AMERICA	
Reference Batch: Production Date: Order Number: PO Number:	1005993553 05-Nov-21 5563803 / 10 49383	Country of Origin: Switzerla Best-Before-Date: 05-May-2 Delivery Number: 8774567 Quantity Shipped: 50.000 K	23 4

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.