

FIRMENICH SA-Meyrin-Satigny PE
Rue de la Bergère 7
CH-1242 SATIGNY
Tel:+41227802211 Fax:+41227802211

Satigny, 24-Sep-25

Page 1/2

Product 947325 HEDIONE® HC		Recipient DSF INGREDIENTS (FZC) SAIF OFFICE Q1-07-111/B SHARJAH																						
Reference <table border="0"><tr><td>Batch:</td><td>1008709354</td><td>Country of Origin:</td><td colspan="2">France</td></tr><tr><td>Production Date:</td><td>08-Jul-25</td><td>Best-Before-Date:</td><td colspan="2">08-Apr-28</td></tr><tr><td>Order Number:</td><td>6546430 / 40</td><td>Delivery Number:</td><td colspan="2">801847630</td></tr><tr><td>PO Number:</td><td>DSF-PO-0042</td><td>Quantity Shipped:</td><td colspan="2">180.000 KG</td></tr></table>					Batch:	1008709354	Country of Origin:	France		Production Date:	08-Jul-25	Best-Before-Date:	08-Apr-28		Order Number:	6546430 / 40	Delivery Number:	801847630		PO Number:	DSF-PO-0042	Quantity Shipped:	180.000 KG	
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Remarks																								
Characteristic	Result	[Specification]	MU	Method																				
Appearance	CONFORMS TO	[LIQUID]	NA	CQ-012																				
Colour	CONFORMS TO	[COLOURLESS TO PALE YELLOW]	NA	CQ-001																				
Odour	CONFORMS TO	[FIRMENICH STANDARD]	NA	CQ-022																				
Specific Gravity (d20/20)	1.008	[1.001 - 1.009]	NA	CQ-010																				
Specific Gravity (d25/25)	1.005	[0.998 - 1.006]	NA	CQ-010																				
Refractive Index (nD/20)	1.461	[1.459 - 1.463]	NA	CQ-015																				
Refractive Index (nD/25)	1.459	[1.457 - 1.461]	NA	CQ-015																				
Acid Value	0.7	[0.0 - 1.0]	mgKOH/g	CQ-100																				
GLC Analysis	CONFORMS TO	[PASSES TEST]	NA	CQ-490																				
Purity by GLC	97.7	[95.0 - 100.0]	%	CQ-490																				
Sum of cis and trans-isomers																								
Mathilde Frarin QC Manager mathilde.frarin@dsm-firmenich.com																								
This computer generated Certificate of Analysis is valid without signature.																								
Additional Product Information																								
Flash Point	:	148 °C / 298 °F																						
Storage Condition	:	Dry area, unopened containers, optimum temp. 11-25 °C / 52-77 °F																						
DOC. Number: PRMLIQD000																								

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Page 2/2

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Characteristic	Result	[Specification]	MU	Method
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FIRMENICH SA
Dépt. Transport
Rue de la Bergère 7
CH-1242 SATIGNY

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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