



### ANALYSIS CERTIFICATE

<b>Product</b> 30467 EV 125 O SORBITAL T 80 PH	<b>Batch EV</b> 1190411 723	<b>Batch Due Date</b> 11/04/22	<b>Batch Production Date</b> 11/04/19	<b>Feature No.</b> 008
				<b>Last Update Date</b> 27/06/17

<b>Feature Description</b>	<b>Analysis Method</b>	<b>Unit of Measure</b>	<b>Attribut Description</b>	<b>Min. Limit</b>	<b>Max Limit</b>	<b>Value</b>	<b>In Conformity</b>
PHARMACOPOEIA EUR 9.0 ED			POLYSORBATE 80				In Conformity
APPEARANCE	MA001		CLEAR OR LIGHTLY HAZY LIQUID				In Conformity
APPEARANCE			CLEAR OR SLIGHTLY OPALESCENT LIQUID				In Conformity
COLOUR	MA188	scala Gard			6,0	3,8	
IR SPECTRUM	MA211	N.A.	PASS			CONFORME	In Conformity
	EUR 2.2.24						
WATER K.F.	MA013	%	ON 1,00 G		3,0	2,6	
	EUR 2.5.12						
ACID VALUE	MA040	mgKOH/g	ON 5,0 G		2,0	1,0	
	EUR 2.5.1						
ASHES	MA232	%	ON 2,0 G		0,25	< 0,25	
	EUR 2.4.16						
SAPONIFICATION VALUE	MA042	mgKOH/g	ON 4,0 G	45	55	49,5	
	EUR 2.5.6						

<b>PRINT DATE</b> 14/05/19	
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Feature Description	Analysis Method	Unit of Measure	Attribut Description	Min. Limit	Max Limit	Value	In Conformity
HYDROXYL VALUE	MA043	mgKOH/g		65	80	78,1	
	EUR 2.5.3 (A)						
IMPUREZZE ORGANICHE VOLATILI	MA218		PASS			CONFORME	In Conformity
ORGANIC VOLATILE IMPURITIES	PHEUR GEN.NOTE						
	METHOD IV						
DIOXAN	MA274	ppm			10	< 10	
	EUR 2.2.28						
ETHYLENE OXIDE	MA274	ppm			1	< 1	
	EUR 2.2.28						
PEROXIDE VALUE	MA046	mmol/Kg	ON 10,0 G		5,0	< 5,0	
	PH.EUR.MONOGR.						
SPECIFIC GRAVITY	MA149	g/ml	ABOUT 1,10 AT 25°C			1,10	In Conformity
	PH.EUR.MONOGR.						
BROOKF. VISCOSITY	MA022	mPAs	ABOUT 400 AT 25°C			470	In Conformity
	PH.EUR.MONOGR.						

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Feature Description	Analysis Method	Unit of Measure	Attribut Description	Min. Limit	Max Limit	Value	In Conformity
SOLUBILITY	MA002		HOMOGENEUS			CONFORME	In Conformity
	PH.EUR.MONOGR.		DISPERSIBLE IN WATER				In Conformity
FATTY ACID COMPOS.	GC	%					
C 14	EUR 2.4.22 (C)				5,0	3,3	
C 16					16,0	7,4	
C 16:1					8,0	0,1	
C 18					6,0	1,6	
C 18:1				58,0		82,8	
C 18:2					18,0	0,1	
C 18:3					4,0	0,1	

MANUFACTURER:

EIGENMANN & VERONELLI S.P.A.

APPLIED CHEMICAL DIVISION

VIA VIGEVANO 63/A

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<b>Feature Description</b>	<b>Analysis Method</b>	<b>Unit of Measure</b>	<b>Attribut Description</b>	<b>Min. Limit</b>	<b>Max Limit</b>	<b>Value</b>	<b>In Conformity</b>
SAN MARTINO DI TRECATE (NOVARA)							
ITALY							
+39 02 93539425							

LOT IN CONFORMITY ON SPECIFIC FEATURES

BASED ON MANUFACTURER DATA

<b>PRINT DATE</b> 14/05/19	
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