



<b>Product</b> 19438 EV SORBITAL T 20 P INCI-POLYSORBATE 20	<b>Sales Spec. No.</b> 002	<b>Version No.</b>
	<b>Supplied By:</b>	<b>Revision Date</b> 11/04/2019

Characteristic	Test Method	UoM	Attribute	Lower Limit	Upper Limit
APPEARANCE	MA001	VISIVO	LIQUIDO LIMPIDO		
APPEARANCE			CLEAR LIQUID		
COLOUR	MA188	scala Gard			6,0
GARDNER COLOUR					
WATER K.F.	MA013	%			3,0
WATER K.F.					
ACID VALUE	MA040	mgKOH/g			2,0
ACID VALUE					
IODINE NUMBER	MA044	gl/100g			5,0
IODINE VALUE					
SAPONIFICATION VALUE	MA042	mgKOH/g		40	50
SAPONIFICATION VALUE					
HYDROXYL VALUE	MA043	mgKOH/g		96	108
HYDROXYL VALUE					
DIOXAN CONTENT	MA274	ppm			5,0
DIOXAN					
OSSIDO DI ETILENE	MA274	ppm			1,0
FREIES ETHYLENOXID					
PEROXIDE VALUE	MA046	mmolO2/kg			10,0
PEROXIDE VALUE					

<b>PRINT DATE</b> 15/05/20	<b>Sign</b> -----	
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Characteristic	Test Method	UoM	Attribute	Lower Limit	Upper Limit
HEAVY METALS	MA072	ppm (Pb)			20
HEAVY METALS					

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