



Material                    Augeo Clean Multi

Material Batch        : 181126  
Quantity                : 23.600 KG

Production Date    : 26.11.2018      Expiration Date : 26.11.2019

Characteristic	Unit	Lower Lmt	Upper Lmt	RESULT
Acidity as Acetic Acid	% wt		0,0200	
Water	% wt		0,100	
Color	Pt-Co		10	
Specific Gravity 20/20°C		1,0670	1,0710	
Appearance			Conform	
Purity	% wt	99,50		

Remarks:

**\*\*\*\* Analysis results can be found on attached Analysis Report**

Augeo Clean Multi  
Batch : 181126

Date: 15-jan-2019

**Analysis Report: ST19-00347.001**

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CLIENT ORDER NUMBER: 30003344		SGS ORDER NO.: **		
CLIENT ID:	Rhodia			
LOCATION:	Vopak			
SAMPLE SOURCE:	Shore's Tank	SOURCE ID:	322	
SAMPLE TYPE	Weekly	SAMPLE BY:	SGS	
SAMPLED:	14-jan-2019	RECEIVED:	14 Jan-2019	
ANALYSED:	14-jan-2019 - 15-jan-2019	COMPLETED:	15-jan-2019	
REFERENCE I.D.	UQP-2-SOL-FP-098			
PROPERTY	METHOD	RESULT UNITS	MIN	MAX
Acidity (as Acetic Acid)	ASTM D1613:2017	0,0011 % (m/m)		0,02
Purity (in dry base)	UQP-3-DCA-NA-1759 (Rhodia)	99,78 % (m/m)	99,5	
Water by KF	ASTM D1364:2012	0,073 % (m/m)		0,10
Aspect	UQP-3-DCA-NA-0199	Clear liquid ---	Clear Liquid	
Relative Density (SG) at 20/20°C	ASTM D4052	1,0690	1,067	1,071
Platinum Cobalt Colour	ASTM D1208:2011	2 Pt/Co Colour		10
** End of Analytical Results **				

The Soap Kitchen  
Unit 8 Caddesdown Industrial Park, Clovelly Road, Bideford,  
Devon EX39 3DX  
Tel: 01237 420872 (+44 (0)1237 420872)  
Email: it@thesoapkitchen.co.uk