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ANALYTICAL REPORT AA-1525122.02.A02

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grade AUGEO CLEAN MULTI
at sampling of 1 IBC ex batch 190624 (isotank UTTU 251745-7)
reference no. ADPO NV, Kallo
4503237376
Production date : 24/06/2019
Expiry date : 22/12/2020

sample 401 IBC LAST - running sample
date sampling 21.08.2019

	<u>Specification</u>	<u>401</u>
<u>Appearance</u> (method SGS BE LP/LAB/V/001)	clear and bright li	clear and bright liquid
<u>Colour</u> , Pt-Co scale (method ASTM D 1209)	<=10	<5
<u>Specific gravity</u> at 20/20 °C (method ASTM D 4052)	>=1.067 <=1.071	1.0691
<u>Water</u> , % weight (method ASTM D 1364)	<=0.1	0.062
<u>Acidity</u> , % weight acetic acid (method ASTM D 1613)	<=0.02	0.0018
<u>Purity Augeo SL 191</u> , % weight (method Rhodia UQS-DCA-NA 376)	>=99.5	99.73

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<u>Atomic absorption spectrophotometry</u> (method SGS BE LP/LAB/A/018) - iron, ppb weight Fe	<u>Specification</u>	<u>401</u>
		<10
<u>Peroxides, ppm H₂O₂</u> (method Cognis 16-37_issue3)	<=10	9

Unless specified otherwise, the latest issue of test methods has been used.

End of analytical results