



RHODIA OPERATIONS S.A.S  
9 rue des Cuirassiers  
F-69003 LYON  
FRANCE

**ANALYTICAL REPORT AA-1666580.03.A02**

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grade AUGEO CLEAN MULTI  
at sampling of 1 IBC ex batch 230907A (TCLU 907890-2)  
reference no. ADPO NV, Kallo  
Production date SOLO0375E23/4504800723  
Expiry date :26/06/2023  
:25/06/2025

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sample 401 IBC MIDDLE - running sample  
date sampling 07.09.2023

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Specification 401

clear and bright li      clear and bright liquid

Appearance

(method SGS BE LP/LAB/V/001)

Colour, Pt-Co scale

(method ASTM D 1209)

Specific gravity at 20/20 °C

(method ASTM D 4052)

Water, % weight

(method ASTM D 1364-02)

Acidity, % weight acetic acid

(method ASTM D1613)

Purity Augeo SL 191, % weight

(method Rhodia UQS-DCA-NA 376)

Atomic absorption spectrophotometry

(method SGS BE LP/LAB/A/018)

- iron, ppb weight Fe

Peroxides, ppm H<sub>2</sub>O<sub>2</sub>

(method Cognis 16-37\_issue3)

<=10      <5  
>=1.067      1.0691  
<=1.071

<=0.1      0.025

<=0.02      0.001

>=99.5      99.87

<10

<=10      <5

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

\*\*\*End of analytical results\*\*\*



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Antwerp, the 12th September 2023  
**Natural Resources - Laboratory testing OGC**

Jelmen Boey  
Operational Manager Chemicals Laboratory

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A description of the used analytical methods, the identity of the external laboratories for the marked (\*) analyses and the uncertainty of measurement of the analyses are available upon request.