

Imperial Supply Ltd. Common Lane, Industrial Estate, Kenilworth, CV8 2EL, United Kingdom

## ANALYTICAL REPORT AA-1680336.02.A03

grade AUGEO CLEAN MULTI sampling of 1 DRUM ex batch 240115A (RGTU 100479-1) ADPO NV, Kallo at SOL0757E23/4504883662 reference no. :25/09/2023 Production date Expiry date :24/09/2025 sample 402 drum LAST - all level sample date sampling 17.01.2024 Specification 402 clear and clear and <u>Appearance</u> bright li bright liquid (method SGS BE LP/LAB/V/001) Colour, Pt-Co scale <=10 <5 (method ASTM D 1209) >=1.067 1.0692 Specific gravity at 20/20 °C <=1.071 (method ASTM D 4052) <=0.1 0.026 Water, % weight (method ASTM D 1364)

Acidity, % weight acetic acid <=0.02 0.0012 (method ASTM D1613) >=99.5 99.88 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 <10 Peroxides, ppm  $H_2O_2$ <=10 <5 (method Cognis 16-37 issue3)

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

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

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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.