SGS

ANALYTICAL REPORT

AA-1725110.04.A03

Grade / Product:	**AUGEO CLEAN MULTI**		
Reference No:	Sampling of 1 IBC ex batch 250411A (RGTU 1004282) ADPO NV, Kallo SOL0086E25/4505178041		
Production Date:	10/02/2025	**Expiry Date:**	10/02/2027
Sample Description:	Sample 402 - IBC LAST - all level sample	**Sampling Date:**	09.04.2025

TEST / METHOD	SPECIFICATION	RESULT (402)
Appearance Method: SGS BE LP/LAB/V/001	Clear and bright liquid	**Clear and bright liquid**
Colour, Pt-Co scale Method: ASTM D 1209	≤ 10	**< 5**
Specific gravity at 20/20 °C Method: ASTM D 4052	≥ 1.067 – ≤ 1.071	**1.0690**
Water content, % weight Method: ASTM D 1364	≤ 0.1	**0.024**
Acidity, % weight acetic acid Method: ASTM D 1613	≤ 0.02	**0.0008**
Purity Augeo SL 191, % weight Method: Rhodia UQS-DCA-NA 376	≥ 99.5	**99.90**

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

*** END OF ANALYTICAL RESULTS ***

Antwerp, the 14th April 2025

Dirk Hertogs
Business Unit Manager Laboratory

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