

2 DR

Customer PO: 25058 Sales Order: 0015125560 Quantity: 310.240 KG Ship Date: 01/21/2025

CERTIFICATE OF ANALYSIS



Univar Solutions  
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502301  
17568

Date: 7/25/2024  
Product: ISOPAR G Fluid  
Material Grade: Technical  
Material #: 16143369  
Batch #: 0877P00080  
PO#: 4527062324

Manufacturer: ExxonMobil Chemical Company  
Manufacturer Inspection Ref. #: 000013627341  
Manufacturer Plant Dispatch Date/DOM: 7/24/2024  
Railcar/Vessel/Truck#: 817, Compartments 2 - 4

Analysis Description	UoM	Specification		Results
		Min.	Max.	
Appearance	-	VISUAL, PASS/FAIL		PASS
Specific Gravity @ 15.6/15.6 °C	-	0.743	0.755	.743
*Appearance	-	PASS		PASS
*Aromatic Content	%Weight	-	0.01	0.00
*Color	Saybolt	30	-	30
*Dielectric Constant @ 25 °C	-	1.995	2.006	1.997
*Distillation Temperature, IBP	°C	155	-	161
*Distillation Temperature, DP	°C	-	179	170
*Flash Point	°C	40	-	44
*ODOR, BULK	-	PASS		PASS
*Peroxide Number	megO/l	-	0.1	<= 0.1
*Specific Gravity @ 15.6/15.6 °C	-	0.743	0.755	0.746
*Bromine Index	mg/hg	-	20	<= 2
*Product property Aniline Point, Sulfur Content are tested periodically and this product meets the requirements of the sales specifications.				

\* Results were extracted from the relevant ExxonMobil's Certificate of Analysis

Univar Solutions,

Signature

ROC LIVING

Print Name

Lab Technician

Job Title

Note:

Please consult the SDS for further information. Univar Solutions represents only that the Product shall meet the specifications herein. All transactions involving this Product are subject to Univar Solutions' standard Terms and Conditions, available at www.univarsolutions.com or upon request. Univar Solutions makes no additional representations or warranties, express or implied, as to the Product. COA-UNS-027; 09/01/2022