Digitally Generated by: Saybolt LP
Reason: Laboratory data
Location: Deer Park Inspection
Date: 2025.10.08 20:57:38 -06:00

EXXONMOBIL TECHNOLOGY & ENGINEERING CO
1545 ROUTE 22 EAST
CLINTON TOWNSHIP
08801, ANNANDALE
United States

Attention of : Mr. P. Rubas

Analysis Report

Report number	: **13051/00076775.1/L/25**	Submitted date	: 10-07-2025
		Sample submitted at	: Saybolt LP, Deer Park
Report Date	: 10-08-2025	Date received	: 10-07-2025
Date of issue	: 10-08-2025	Date completed	: 10-08-2025
Sample object	: ExxonMobil - Annandale	Sample number	: 18506970
Sample type	: Submitted		
Sample submitted as	: Gasoline		
Marked	: 25-35529/00 (HF2003-2H2025) VIE Gasoline		

NAME	METHOD	UNIT	RESULT
API Gravity	ASTM D4052	°API	58.8
Distillation	ASTM D86		
Initial boiling point		°F	86.8
5% Evaporated		°F	112.7
10% Evaporated		°F	125.8
20% Evaporated		°F	144.5
30% Evaporated		°F	167.1
40% Evaporated		°F	195.3
50% Evaporated		°F	218.8
60% Evaporated		°F	230.6
70% Evaporated		°F	240.7
80% Evaporated		°F	257.8
90% Evaporated		°F	312.8
95% Evaporated		°F	336.7
Final boiling point		°F	395.3
Recovery		vol %	97.6
Residue		vol %	1.1
Loss		vol %	1.3
Evaporated at 200 °F		vol %	41.6
Evaporated at 300 °F		vol %	88.4
Heat Of Combustion, Net	ASTM D3338	Btu/lb	18636
Hydrocarbon Type FIA	ASTM D1319		
Aromatics		vol %	16.0
Olefins		vol %	0.9
Saturates		vol %	83.1
Sulfur	ASTM D5453	mg/kg	2.2
Vapor Pressure	ASTM D5191		

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NAME	METHOD	UNIT	RESULT
Vapor Pressure, EPA Eq.		psi@100F	8.90
Vapor Pressure, ASTM Eq.		psi@100F	8.79

Signed by: Sandra Kaluza - Laboratory Coordinator I
Issued by: Saybolt LP
Place and date of issue: Deer Park - 10-08-2025