

Curacao Oil N. V. (Curoil)
Excon Martina
A.M Chumanceiro Blvd.15,
P.O. Box 3927
Willemstad
Netherlands Antilles

Our Reference Number: NA100-0008764
Lab Reference Number: 2026-CURA-000103
Customer Reference Number: Nave Jupiter

Customer Product Description: ULSD

Location: Prins Hendrik Wharf, Curacao, , Netherlands Antilles

Sample Representing: Vessel Nave Jupiter Composite Before Discharge

Drawn By: Intertek

Sample ID: 2026-CURA-000103-001

Date Sampled: 11-Jul-2026

Date Submitted: 11-Jul-2026

Date Tested: 25-Jul-2026

Method	Property	Result	Units	Min	Max	P/F
ASTM D445	Kinematic Viscosity at 40 °C	3.069	mm²/s	2.0	4.1	Pass
ASTM D4052	API Gravity @ 60°F	37.8	°API	32.0		Pass
	Density @ 15°C	835.5	kg/m³	820	845	Pass
	Specific Gravity @ 60°F	0.8359				
ASTM D976	Cetane Index	53.8		46.0		Pass
ASTM D2622	Sulfur Content	4.6	mg/kg			
ASTM D93	Corrected Flash Point - Procedure A	64.5	°C	60.0		Pass
ASTM D664	Procedure Used	B				
	Acid Number	0.08	mg KOH/g		0.50	Pass
² ASTM D2274	Total Insolubles (Oxidation Stability)	1	mg/L		25	Pass
ASTM D4530	Average Micro Method Carbon Residue 10% Distillation Residue	<0.1	Wt %		0.3	Pass
ASTM D2500	Cloud Point	-10	°C			
ASTM D95	Water Content	<0.1	% (V/V)			
ASTM D97	Pour Point	-21	°C		0	Pass
ASTM D4176 MOD	Appearance	Clear & Bright			Clear and Bright	Pass
ASTM D482	Ash	<0.010	Wt %		0.010	Pass
ASTM D6079	Major Axis	490	µm			
	Minor Axis	390	µm			
	Wear Scar Diameter	440	µm		460	Pass
ASTM D86	Initial Boiling Point	172.0	°C			
	10% Recovery	216.0	°C			
	50% Recovery	275.0	°C		288.0	Pass
	90% Recovery	333.0	°C	282.0	338.0	Pass
	Final Boiling Point	361.0	°C			
	Recovery	98.0	% Vol			
	Residue	1.0	% Vol		2.0	Pass
	Loss	1.0	% Vol		2.0	Pass
ASTM D1500	ASTM Color	<0.5			<= 2.5	Pass
² ASTM D130	Copper Corrosion @ 50°C (122°F)/3 hr	1a			Max No. 3	Pass
² ASTM D1319	Aromatics	14.1	Vol %		35.0	Pass
² EN 12662	Total Contamination	<12.0	mg/kg		24.0	Pass
² ASTM D7111	Silicon	<0.10	mg/kg			
ASTM D2624	Temperature	23.0	°C			
	Electrical Conductivity	395	pS/m	25		Pass

Report of Analysis

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² ASTM D6890	Derived Cetane Number (DCN)	54.2				
² EN 12916	Polycyclic Aromatic Hydrocarbons	1.8	%(m/m)			
² ASTM D7359	Total Chlorine	<0.10	mg/kg			
² EN 16576	Manganese	0.00	mg/L			

Material conforms to the Curoil ULSD requirements on above relevant point(s) of testing.

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Signed:

Otmar Henriquez, Laboratory Technician

Date: 25-Jul-2026