

Parameters	Method	Specification
Acetone	ASTM E346	0.002 %wt MAX.
Acidity (as acetic acid)	ASTM D1613	0.003 %wt MAX.
Appearance	MGC METHOD	Free of opalescence, suspended matter and sediment
Carbonizable impurities (color, Pt-Co)	ASTM E346	No.30 MAX.
Chloride as Cl	VISUAL TURBIDIMETRIC	0.1 ppm MAX.
Color (Pt-Co)	ASTM D1209	No.5 MAX.
Distillation range at 760 mm	ASTM D1078	1.0 Degree Celsius MAX (and shall include 64.6 ± 0.1 Degree Celsius)
Ethanol	MGC METHOD	10 ppm MAX
Hydrocarbons (Water Miscibility)	ASTM D1722	Free of cloudiness and turbidity
Non-volatile matter	ASTM D1353	0.5 mg/100ml MAX.
Odor	ASTM D1296	Characteristic, non-residual
Permanganate time	ASTM D1363	60 minutes MIN.
Specific Gravity, 20/20 Degree Celsius	ASTM D4052	0.7928 MAX.
Water content	ASTM E203	0.05 %wt
Sulfur	TCL 2100V OPERATION	0.5 ppm MAX.
Purity, dry basis	MGC METHOD	99.85%wt MIN
Total Iron	VISUAL COLORIMETRIC	0.1 ppm MAX.

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