

Item	Parameter	Test Method	E.Condition		Result	Unit	uncertainty
			H(%)	T(C°)			
1	Appearance	...	59	21	Homogenous , clear
2	API	...	59	21	40.16
3	Viscosity 40 C°	ASTM D 445	59	21	2.55	CST	...
4	Pour Point	ASTM D 97	59	21	-24	C°	12%
5	Flash Point	ASTM D 93	59	21	72	C°	1.1%
6	Density 15° C	ASTM D 4052	59	21	0.8243	g/cm3	0.0078%
7	Water Content	ASTM D 6304	59	21	95	ppm	...
8	Ash	ASTM D 482	59	21	Nil	%w/w	...
9	Sulfur	ASTM D 4294	59	21	0.430	%w/w	...
10	Carbon Residue by rams bottom	ASTM D 524	59	21	0.05	%w/w	...
11	Color	ASTM D 1500	59	21	1.5	ASTM	2.1%
12	Corrosiveness to Copper Strip	ISO 2160	59	21	1a
13	Cetan index	ISO 4264	53.38
14	IBP	ASTM D86	59	21	183.0	C°	0.43%
	5%				195.0	C°	...
	10%				202.0	C°	...
	15%				207.7	C°	...
	20%				212.2	C°	...
	30%				224.8	C°	...
	40%				239.1	C°	...
	50%				255.4	C°	0.42%
	60%				273.9	C°	...
	70%				294.6	C°	...
	80%				314.7	C°	...
	85%				328.0	C°	...
	90%				344.1	C°	...
	95%				355.3	C°	...
	FBP				362.5	C°	0.22%
Total Recovery	99	mL	1.0%				
Residual	1	mL	7.0%				
Lost	0	mL	...				