

### Analysis Mc150

TEST	METHOD	LIMIT	UNIT	Guarantee
Density @15 C	ISO 3675 or ISO 12185	Max	Kg/l	0.970
Kinematic Viscosity @ 50 C	C ISO 3104	Max	Cst	150-180
Flash Point	ISO 2719	Min	°C	90-120
Pour Point (upper)	ISO 3016	Max	°C	+15
Carbon Residue	ISO 10370	Max	% m/m	10
Ash Content	ISO 6245	Max	% m/m	0.1
Water Content	ISO 3733	Max	% v/v	Trace
Sulphur Content	ISO 8754 or ISO 14596	Max	% m/m	2.0
Vanadium	ISO 14597 or IP 501 or IP 470	Max	mg/kg	20
Total Sediment potential	ISO 10307-2	Max	mg/kg	0.1
Aluminum plus Silicon	ISO 10478 or IP 501 or IP 470	Max	mg/kg	30
Sodium	Sodium ISO 10478 or IP 501 or IP 470	Max	mg/kg	15
Zinc	ISO 10478 or IP 501 or IP 470	Max	mg/kg	10
Phosphorus	ISO 10478 or IP 501 or IP 470	Max	mg/kg	1
Nickel	ISO 10478 or IP 501 or IP 470	Max	mg/kg	15
H2S Content	ISO 8217-2010	Max	mg/KOH/g	2.00
Organic chloride	ASTM D 4929		PPM	0
Asphaltenes	IP 143	max	%m/m	2