

OMAN LIGHT CRUDE OIL API 33.4

SPECIFICATION	RESULT	TEST METHOD
SPECIFIC GRAVITY @15.56 °C	0,8579	ASTM D-4052
API	33.4	ASTM D-1298
SULFUR CONTENT WT%	1.36	ASTM D-2622
H2S CONTENT PPM	50	RIPI
NITROGEN CONTENT WT%	0,26	ASTM D-4629
BASE SEDIMENT & WATER VOL%	TRACE < 0.05	ASTM D-1796
WATER CONTENT VOL%	TRACE < 0.05	ASTM D-4006
SALT CONTENT PTB	16,0	ASTM D-3230
KINEMATIC VISCOSITY @10 °C mm2/Sec	15,97	ASTM D-445
KINEMATIC VISCOSITY @20 °C mm2/Sec	10,43	ASTM D-445
KINEMATIC VISCOSITY @40 °C mm2/Sec	5,838	ASTM D-445
POUR POINT °C	-8	ASTM D-5853
RVP PSI	8,90	ASTM D-323
ASPHALTENES WT%	1,45	IP-143
WAX- CONTENT WT%	5,7	BP-237
DROP MELTING POINT OF WAX °C	57	IP-133
CARBON RESIDUE CONRADSON WT%	3,67	ASTM D-189
ACIDITY TOTAL MGKOH/GR	0,11	UOP-565
NICKEL CONTENT PPM	11,0	UOP-800
VANADIUM CONTENT PPM	44,0	UOP-800
IRON CONTENT PPM	<2,0	UOP-800
LEAD CONTENT PPM	<1,0	UOP-391
SODIUM CONTENT PPM	30,0	UOP-391

OMAN LIGHT CRUDE OIL API 33.4 TBP DISTILLATION ANALYSIS

[illegible]