



## CONDENSATE API 58.66 (P1)

SPECIFICATION	RESULT	TEST METHOD
SPECIFIC GRAVITY @ 15.56/15.56 °C	0.7441	ASTM D-4052
API	58.66	ASTM D-1298
SULPHUR CONTENT WT%	0.22	ASTM D-2622
NITROGEN CONTENT PPM	16	ASTM D-4629
MERCAPTAN CONTENT WT.%	0.16	UOP -163
*H <sub>2</sub> S CONTENT PPM	<1	UOP-
WATER CONTENT WT.%	0.10	ASTM D-6304
PONA TEST:		ASTM D-1319
SATURATE CONTENT VOL.%	87.6	
OLEFIN CONTENT VOL.%	0.3	
AROMATIC CONTENT VOL.%	12.1	
KINEMATIC VISCOSITY @ 0 °C mm <sup>2</sup> /sec	0.9477	ASTM D-445
KINEMATIC VISCOSITY @ 10 °C mm <sup>2</sup> /sec	0.8795	ASTM D-445
KINEMATIC VISCOSITY @ 20 °C mm <sup>2</sup> /sec	0.8097	ASTM D-445
POUR POINT °C	<-30	ASTM D-97
*R.V.P PSI	11.40	ASTM D-323
COLD FILTER PLUGGING POINT °C	<-30	IP-300
WAX CONTENT	0.30	BP-
COPPER CORROSION,3hrs,@50C	2a	ASTM D-130
ACIDITY TOTAL mgrKOH/gr	<0.05	ASTM D-664
ANILINE POINT °C	59.0	IP-2
MOLECULAR WEIGHT	120	OSMOMAT
COLOR Saybolt	+19.8	ASTM D-156
BROMINE NUMBER gr Br/100gr	1.28	IP-
LEAD PPM	<1.0	UOP-
DISTILLATION @ 760 mmHg °C		ASTM D-86
IBP °C	31.2	
5%EVAPORATED °C	49.9	
10%EVAPORATED °C	59.7	
20%EVAPORATED °C	80.7	
50%EVAPORATED °C	136.6	
90%EVAPORATED °C	284.6	

## АПЕК ПАСИФИК ЭНЕРЖИ КОРПОРАЙШН

### APEC Address:

Bld.3'3 Kostina ST. 603000 Nighnovgorod-Russia

### TEL:

+79101044964

+79524578369

Fax: +603-21815007

### Email:

Info@apecholding.com



SPECIFICATION		RESULT	TEST METHOD
FBP	°C	321.0	
RECOVERY	VOL.%	97.7	
RESIDUE	VOL.%	0.1	
LOSS%	VOL.%	2.2	

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