

Condensate / Naphtha Quality Specification					
Property	Method	Units	Min	Typical	Max
Density @ deg15 C	ASTM D 4052	Kg/L	0.65	0.68	0.735
RVP	ASTM D 5191	KPa		79	88
Saybolt color	ASTM D 156		20		
Total Sulphur	ASTM D 5453	mg/Kg		<5.0	500
Copper corrosion	ASTM D 130			1a	1b
Distillation	ASTM D 86	Degree Celsius			
IBP		”	25	30	
10%		”		44	
50%		”		58	
90%		”		105	
FBP		”		158	175
Detailed Hydrocarbon Analysis	ASTM D 5134	%mass			
Total Paraffins		“	65	67	
Total n-Paraffins		”		30	
Total iso-Paraffins		”		37	
Total Olefins		”		<0.1	
Total Naphtenes		”		25	
Total Aromatics				4	
Oxygenates	IP PM-BG	mg/kg			50
Mercury		microg/Kg			10
Lead	IP 224	microg/Kg			50
Total chlorine	Wickbolt	mg/kg			10
Standard Condition:					
Pressure	1.01325 kPa				
Temperature	15°C				