

## Analysis Light Hydrocarbon

Row	TEST	METHOD	UNIT	RESULT	
1	Density @15°C	ASTM D1298	Kg/m3	0.7381	
2	Distillation, 'C	ASTM D86	°C	IBP	79
				10% Volume @°C	94
				20% Volume @°C	97
				30% Volume @°C	103
				40% Volume @°C	108
				50% Volume @°C	113
				60% Volume @°C	120
				70% Volume @°C	127
				80% Volume @°C	138
				90% Volume @°C	150
				95% Volume @°C	161
	FBP	199			
3	Residue	ASTM D86	%vol	0.5	
4	MERCAPTAN	FTIR Technique	ppm	300	
5	color	ASTM D1500	-	-	
6	Sulphur	ASTM D4294	%mass	0.07	
7	Flash point close cup	ASTM D93	°C	Free	