

Product Data Sheet

TEST	TEST METHOD	SPECIFICATION
Specific Gravity @ 15.56 °C	ASTM D-4052 / D 1298	0.855-0.870
Bromine Index, max.	UOP-304	10
SayBolt Color, min.	ASTM D-6045 / D 156	+ 29
Water, wt%, max.	UOP 481	0.05
2 Phenyl alkane, wt%, min.	UOP 673 / 698	25
Di Alkyl tetralins and Indanes, wt%, max.	UOP 929	1.0
Appearance	Visual	Clear
Linear Alkyl Benzene, wt%, min.	UOP 673	92
Paraffins, wt%, max.	UOP 621 / 673	0.5
Molecular weight	UOP 673	236-244
Carbon Chain length distribution		
Wt% typical range:		
≤C9, max.	UOP 673	1.0
C10	UOP 673	5 - 15
C11	UOP 673	25 - 45
C12	UOP 673	25 - 45
C13	UOP 673	10 - 30
≥C14, max.	UOP 673	1.0
Doctor test	UOP 41	Negative