



Specifications for Naphtha (Aromatic Grade)

Parameter	Value
Molecular Formula	---
Mol Wt	---
CAS #	---
Description	Clear and Bright
Total Aromatics (wt %)	95 min
Density (g/ml) at 27/27 deg cel	0.860-0.880
IBP in deg cel	110
FBP in deg cel	190
GC Composition	
Non-aromatics	Report
C6 Aromats	Report
C7 Aromats	Report
C8 Aromats	Report
C9 Aromats	Report
Bromine Index (mg/100 g)	Report
Total chloride (ppm)	1.0 max

USES:

Industry	Applications
Petrochemicals	To manufacture aromatics – benzene, o-xylene, p-xylene, mixed xylenes, toluene and ethylbenzene



Specifications for Naphtha (Paraffinic Grade)

Parameter	Value
Molecular Formula	---
Mol Wt	---
CAS #	---
Description	Clear and Bright
Total Paraffinic (wt %)	84 min
Density (g/ml) at 15/15 deg cel	0.640-0.670
IBP in deg cel	30 min
FBP in deg cel	160 max
GC Composition	
Non-aromatics (vol %)	Report
Naphthenics (vol %)	10 max
Aromatics (vol %)	Balance
Doctor Test	-ve
RVP (PSIA)	14 max

USES

Industry	Applications
Petrochemicals	To manufacture paraffin and LAB