

1000 Tedia Way Fairfield OH 45011 USA T 513.874.5340 F 513.874.5346

## **Specifications**

Name: Catalog No: Grade: Cyclohexane CG1342-001 GC

Test Name	<u>Limits</u>
Assay (by GC-FID)	Min 99.5 %
Color	Max 10 APHA
Fluorescence at emission maximum for Impurities	
(as Quinine sulfate)	Max 1 ppb
GC-FID Responsive residue (single peak)	
(as 2-Octanol)	Max 5 ppb
GC-ECD Responsive residue (single peak)	
(as Heptachlorepoxide)	Max 10 ppt
Residue after Evaporation	Max 3 ppm
Water	
(by KF coulometry)	Max 0.02 %
Optical Absorbance between	
190-400 nm	Passes Test

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Page 1 of 1

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