

**PRODUCT SPECIFICATION SHEET**  
**METHYL ALCOHOL**  
 Meets LC/MS Monographs  
 Main Catalog #: zh339000LCMS-Size Code\*

Available in the following sizes:

\*Refer to Master Price List – Individual package sizes have unique size codes

Test	Specification
Water	Max. 0.05%
Residue after Evaporation	Max. 1 ppm
Assay (by GC-FID)	Min. 99.9%
UV cut-off	Max. 205 nm
Refractive Index @ 20°C	1.3280 – 1.3288
LC gradient elution suitability at 220 nm	To Pass Test
Fluorescence at emission maximum for Impurities (as Quinine Sulfate)	Max. 0.30 ppb
LC-MS Positive Mode (as Resperine)	Max. 50 ppb
LC-MS Negative Mode (as Nitrophenol)	Max. 50 ppb
Trace Metals	To Pass Test

Form: Methyl Alcohol, LC/MS, Rev. 1.2, 06/16, KAD

This product is for further commercial manufacturing, laboratory or research use, and may be used as an excipient or a process solvent for pharmaceutical purposes. It is not intended for use as an active ingredient in drug manufacturing nor as a medical device or disinfectant. Appropriate/legal use of this product is the responsibility of the user.