

## Specifications

Name: 1-Methyl-2-pyrrolidinone  
Catalog No: MS1961-001  
Grade: HPLC/Spectro

### Test Name

Assay (by GC-FID)  
(Corrected for Water)

Identification by  
IR Spectroscopy

Residue after Ignition  
Water

(by KF coulometry)

Optical Absorbance at

265 nm

275 nm

285 nm

300 nm

325 nm

350 nm

400 nm

### Limits

Min 99.5 %

Passes Test

Max 5 ppm

Max 0.05 %

Max 1.00 AU

Max 0.70 AU

Max 1.00 AU

Max 0.30 AU

Max 0.10 AU

Max 0.03 AU

Max 0.01 AU

7/27/2024

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Clear focus. Consistent results. Complete confidence.