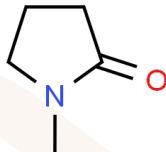


N-METHYL-2-PYRROLIDONE

1. Basic Information

Product Name	N-Methyl-2-Pyrrolidone
Structure Formula	
Molecular Formula	C ₅ H ₉ NO
CAS No.	872-50-4
EINECS	212-828-1

2. Specifications

Items	Specification
Appearance @ 25 deg. C-Clear Liquid	Pass
+Colour (APHA, as is, W657)	<=50
%Total Methyl Methyl Pyrrolidone (GC, W735)	<=0.50
% Purity (GC, as area includes Methyl Isomers, W735)	>=99.8
ppm Moisture (Karl Fischer, W956)	<=500
ppm BLO (GC as area, W735)	<750
pH (10% in CO ₂ -free deionized water, W809)	-
ppm Total Amines (Titration as Methyl Amine, W659)	<=100

3. Additional Information

N/A
