



**SHANGHAI FREEMEN CHEMICALS CO.,LTD.**

ADDRESS: SUITES 22G, SHANGHAI INDUSTRIAL INVESTMENT

BLDG.,18 CAOXI RD.(N),SHANGHAI 200030,CHINA

TEL:021-64279170 Emai: ni.xiaohu@freemen.sh.cn

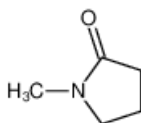
Product: **N-Methyl pyrrolidone**

CAS No: **872-50-4**

**N-Methyl pyrrolidone is colorless clear liquid. NMP is a polar aprotic transport solvent. With small toxicity, high boiling point, outstanding solubility**

**Alias: NMP; N-methyl-pyrrolidinone; 1-methylpyrrolidin-2-one; N-methyl-pyrrolidin-2-one; 1-Methyl-2-pyrrolidinone; 1-methyl-2-oxo-pyrrolidine; 2-Pyrrolidinone, 1-methyl-; n-methyl-2-pyrrolidinone**

Molecule structure



**Specifications:**

Appearance: Colorless clear liquid

Purity (GC): 99.8%min

Water: 200 ppm max

Color: 20 APHA max

Total Amines: 50 ppm max

PH: 6-10

**Packing & Delivery** 200kg/drum, 16Mt/FCL, 20mt/ISO tank

Non-dangerous goods



**Application**

☒ in new energy vehicles or electron industry, as solvent for electrode preparation of lithium ion battery fabrication, cleaner solvent for LCD, OLED panel and circuit board (80%, w/w)

☒ Pharma/Agrochemicals(3-5%, w/w)

☒ solvent for surface treatment of textiles, resins, and metal coated plastics or as a paint stripper(3-5%, w/w)

☒ Petrochemicals, recovery of 1,3-butadiene and acetylene (3%, w/w)