检测报告书 CERTIFICATE OF ANALYSIS

Application

1) Pharmaceutical Industry

The pharmaceutical industry for the synthesis of iodine amine pyrimidine, doxycycline, cortisone, vitamin B6, iodine glycosides,monopar, pyrantel, N- N-FORMYLSARCOLYSINE, sarcolysin, 3P, Bian nitrogen mustard, CCNU, FT-207, tranexamic acid, times dexamethasone, a more progesterone, anethole, chlorpheniramine and so on.

2) Agrochemical Industry

Pesticide industry can be used for the production of Chlordimeform

3)Other Industries

Two methyl formamide were good solvent for various polymers such as polyethylene, polyvinyl chloride, polyacrylonitrile,

polyamide, can be used in the synthesis of wet spinning polyacrylonitrile fiber, polyurethane synthetic fiber; used plastic film; also can be used for the removal of paint remover paint; it can dissolve some low solubility characteristics of pigment, the pigment with dye.

Specification:

Product name:	N,N-Dimethylformamide(DMF)
CAS:	68-12-2
MF:	C3H7NO
Appearance:	colorless liquid
Melting point	-61 °C
Application:	intermediates
purity:	99.9%
PH value:	7-8
Boiling point	153 °C(lit.)