Xiamen Ditai Chemicals Co., Ltd.

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85 Formic Acid CAS 64-18-6

Product Description

85 Formic Acid

Purity: 85%MIN

Formula:HCOOH

Formula WT:46.026

Appearance: 85 Formic Acid is a olorless fuming and inflammable liquid with strong irritating smell, 85 Formic Acid can be solubled in water and alcohol. Specific gravity: 1.2201(20°c). Melting point: 8.3°c. Boiling point 100°c.

85 Formic Acid Specifications:

ITEM	First grade	Second Grade
Colour Index	10 max	20 max
Purity	90% min	85% min
Sulphate as SO4	0.001% max	0.002% max
Chloride as CL	0.003% max	0.005% max
Iron as FE	0.0001%max	0.0005%max
Evaporation residue	0.006% max	0.02% max





85 Formic Acid Usage

85 Formic Acid can be widely used in diversified lines all over the world. In medical industry it is used in making Amidopyrin, Vitamin B and many other medicines. In chemical industry, Formic Acid is used in producing Methanamide , Diethyl Formamide, rubber age resister, dying and so on .It is also an important material for Pesticide, such as Triazone. In other ways, Formic Acid is considerable used in green fodder storage.

85 Formic Acid Packing

In 25kg/35kg/250kg/plastic drum, 1200kg(IBC), ISO TANK.



