TJ 1506 Cutting Fluids Preservatives



Product description

TJ 1506 is a colorless to light yellow transparent environmental-friendly bactericidal preservative. It is used for anticorrosion and sterilization of metallographic cutting fluid, prevents mildew and odor of cutting fluid, and prolongs the service life of cutting fluid.

Features

1. It has a strong inhibitory effect on various positive bacteria, negative bacteria and molds.
2. It has a long sterilization time and has the ability to inhibit fungi.
3. It has the advantages of strong formula compatibility, long action time, low odor, and little skin irritation to operators.

Instructions

TJ 1506 fungicide can be dissolved in water, alcohol and propylene glycol in any proportion, and it can work alone or in combination with other active components.

Recommended dosage: 0.1%-0.3%.

Anticorrosion and sterilization in power plants, iron and steel smelting, petroleum, oil field water injection, chemical industry, plastics, rubber, fiber, textile and other industries.

Packaging and storage

1kg/ or 5kg/ sealed plastic drum.

Precautions

1. Operators must wear protective clothing and rubber gloves to avoid contact with skin, eyes and mucous membranes.
2. Once in contact with skin, wash immediately with plenty of water and soap.