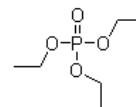




Description

Product Name : Triethyl Phosphate (TEP)
 Equivalent Name : TEP; Phosphoric Ether
 Cas No. : 78-40-0
 Molecular Formula : $(\text{CH}_3\text{CH}_2\text{O})_3\text{PO}$



Application

It is a additive flame retardant. Use as fire-retardant, strength agent of rubber, plastic and the material of pesticides, aging and steady agent of resin.

Typical Properties

Appearance..... Achromatic transparent liquid.
 Color(APHA)20 max.
 Content (wt.,%).....99 min.
 Acid value (mg KOH/g).....0.10 max.
 Water content (wt.,%).....0.20 max.
 Density (25°C,g/cm³)..... 1.066-1.076
 Phosphorus content(wt.,% theory).....17.0
 Viscosity (25°C,mPa·s)1.6

These properties are typical but do not constitute a specification either in part or as a whole.
 Specification data is available on request from sales, customer service or customer technical service.

Shipping Information

Transportation classification: not regulated for transportation.
 Packing: 200kg/drum.4Drums /pallet. 16mt/20'fcl.

More information Please Contact Us

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