



Dalian Richfortune Chemicals Co., Ltd.

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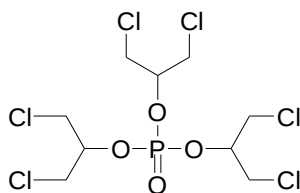
Fax: +86-411-84821380

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Tri(2,3-dichloropropyl)phosphate (TDCPP)

Chemical Name: Tri(2,3-dichloropropyl) Phosphate

Structural Formula:



CAS No: 13674-87-8

Molecular Formula: C₉H₁₅Cl₆O₄P

Molecular Weight: 430.90

Specification

Items	Index
Appearance	Colorless Viscous Liquid
Acidity (KOH mg/g)%	≤0.05
Flash Point (°C)	≥240
Chroma (Pt-Co)%	≤50
Refractive Index (n _{20D})%	1.468±0.02
Density (D _{20c4c})%	1.50±0.03
Viscosity (25°C)	1400-1800
Moisture (%)	≤0.05

Packaging: in galvanized metal pail, net weight 250 kg

Properties: Solubility, colorless transparent oily liquid, the melting point is -64 , the boiling point



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Used: Phosphorus chlorine series flame retardant, one of the best persistent, can be widely used in soft, rigid polyurethane foam plastics, PVC, epoxy resin, unsaturated resin, polyester fiber and rubber. Used in the mine conveyor belt, cable, electrical appliances, wallpaper, leather and other industries.

Storage Notes: Stored in galvanized metal pail, according to the general chemical regulation storage.