

Xiamen Ditai Imp & Exp Co., Ltd.

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Supply High Quality N-Propyl Acetate CAS 109-60-4

Basic Info:

Appearance:	Colorless Transparent Liquid
CAS No.:	109-60-4
Formula:	C ₅ H ₁₀ O ₂
EINECS:	203-686-1
Certification:	ISO
Type:	Organic Acids
Packaging:	Drum
Storage :	It should be stored in a cool, well-ventilated and dry place, away from solarization, flame source and heat source.
Origin:	China

Usage:

- 1.It has excellent solubility in a variety of synthetic resins and is an effective solvent for many synthetic resins, such as ethyl cellulose, nitrocellulose, styrene, methacrylate resin, etc.
- 2.Solvents for paints and inks, pharmaceutical extractants, spices; In industry, PTA is used as azeotrope for acetic acid recovery.
3. It is commonly used in organic synthesis, as a solvent for coatings, printing inks, etc., and also as a dehydrating agent commonly used in industry; N-Propyl Acetate is a mild and fast drying agent, which is used in elastic printing ink and gravure printing ink, especially in olefin reduction and polyamide film printing.
4. Common dehydrating agent. slightly soluble in water, soluble in ester, ketone, etc
- 5.It is also used as a solvent for nitrocellulose, chlorinated rubber and thermally reactive phenolic plastics.