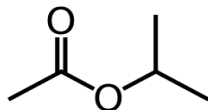


Isopropyl Acetate (IPAc)

Product Description

Isopropyl Acetate (IPAc) is a clear, colourless liquid widely used as a industrial solvent with characteristic fruity odour. Its boiling point is intermediate between ethyl acetate & butyl acetate & has moderate evaporation rate. It is miscible with most common organic solvent & is a good solvent for synthetic resins & nitro cellulose, polyester, cellulose acetate butyrate, vinyl copolymers & Alkyds. It is only slightly soluble in water. Its Solubility in water is much less than Ethyl Acetate solubility in water.



- Formula
- IUPAC or Common Name **Isopropyl Acetate**
- Molecular Wt 102.13
- Molecular formula C₃H₁₀O₂
- CAS No 108-21-4
- packing MS / HDPE Drum, Bulk in ISO Tank

Product Specifications

Sr. No	Parameter	Unit of Measurement	Specs
1	Appearance		Colorless & Transparent
2	Color (Platinum-Cobalt)		10 max
3	Purity	(GC - %)	99.8 min
4	Specific Gravity (20°C)		0.866 to 0.876
5	Water Content	(Wt %)	0.05 max
6	Acidity as Acetic Acid	(Wt %)	0.005 max
7	Evaporation Draft	(%)	0.002 max

Applications

- Printing ink (Flexographic & Gravure ink)
- Pharmaceutical (Process Solvent in Active pharma ingredient)
- Coatings for Automotive OEM, Auto Refinish, General industrial.
- Fragrance Carrier
- Cleaning fluids & Nail polish .

Contact Details:

Partha Saha.

Email : partha.saha@pidilite.com

Phone : +91 22 28357685

Mobile : +91 7710035299

Address : Pidilite Industries Limited.

Ramkrishna Mandir Road, Andheri (E), Mumbai – 400 059, Maharashtra, India.