

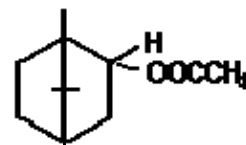
TECHNICAL DATA SHEET

Isobornyl Acetate (IBA)

GENERAL PRODUCT DESCRIPTION

Isobornyl Acetate is a derivatives of gum turpentine.

Appearance	Clear Liquid
Colour	Colorless
Odour	Camphor odor
CAS No.	125-12-2
Molecular formula:	C ₁₀ H ₁₆ CH ₃ COOH



PRODUCT SPECIFICATIONS

Product specification	Typical Properties
Refractive Index (20°C)	1.4640-1.4675
Relative Density (25/25°C)	0.965—0.995
Free acid	0.3 max.
Content of Isobornyl Acetate (G.C.)	94% min.

APPLICATIONS

Used as solvent of resin, and as basic chemicals of synthetic camphor, synthetic perfume, terpenic resin.

FORM OF SUPPLY

*Net wt. 195KGS. Packing in galvanized iron drums
In Bulk 21mt per isotank,*

STORAGE CONFITIONS:

Stored in Cool, dry and ventilated location. Protected from light and covered with nitrogen in container.

Shelf life: One year with proper storage.