

ISOBORNYL ACETATE

Property & Usage

SumFlu™ Isobornyl Acetate is obtained from turpentine by chemical process such as distillation, isomerization and esterification. It is colorless or slightly yellowish transparent oil-shape liquid, having slight perfume.

Usage as basic materials of camphor, isoborneol and synthetic perfume.

Technical Data Sheet

ISOBORNYL ACETATE	95%
Color	colorless or slight-yellowish transparent liquid
Purity	95% min.
Specific gravity (d 20/4 deg C)	0.970 - 0.990
Dioptré (n 20/d)	1.4650 - 1.4680
Distillation range (220-235 deg C)	95% min.
Free acid (mg/g)	0.5 max.

Package & Notes

Package	20'FCL load	20'FCL palletized
190kg net galvanized iron drum	15.2mt (80drums)	15.2mt (80drums)
210kg net galvanized iron drum	16.8mt (80drums)	16.8mt (80drums)
Chemical Formula	CAS Number	HS CODE
C ₁₀ H ₁₇ OOCCH ₃	125-12-2	29153900.90
Standard	Storage (Flash Point 71 deg C)	
industry standard	In cool place, avoid fire and high temperature.	

