

ISOBORNEOL

Property & Usage

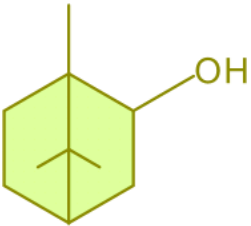
SumFlu™ Isoborneol is made from gum turpentine and also named as also named exo-bornel or isocamphol. It is a white crystal substance and has a equivalent character & odor to camphor. It's soluble in ethanol, ether, chloroform, toluene but not in water.

Usage in pharmacy, perfumery industry, daily chemical, etc.

Technical Data Sheet (TDS-6000)

| ISOBORNEOL | EXPORT GRADE |
|------------------------|-----------------------------------|
| Appearance & Color | white or yellowish crystal powder |
| Purity (GC analysis) | 82% min. |
| Moisture content | 2% max. |
| Impurity content | 0.5% max. |
| Melting point (deg C) | 202 min. |

Package & Notes

| | | |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------|
| Package 25kg net in kraft polybag/plastic bag | 20'FCL load 16mt (640bags) | 20'FCL palletized 15mt (600bags) |
| Structural - C₁₀H₁₇OH | CAS Number 124-76-5 | EC# (EINECS#) 204-712-4 |
|  | HS Code 29061990.90 | Standard industry standard |
| | UN NO. 1312 | IMCO Class 4.1 |
| | Storage (Flash Point 65 deg C) In cool place, avoid fire and high temperature. | |

