

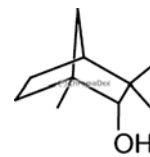
## TECHNICAL DATA SHEET

### Fenchyl Alcohol

#### GENERAL PRODUCT DESCRIPTION

*Fenchyl Alcohol is a derivatives of terepene. It obtained by isomerization reaction of turpentine . The content of Fenchyl Alcohol is around 60%-65%.*

Appearance	Clear Liquid
Colour	Colorless or light yellow
Odour	With Pine odor
CAS No.	1632-73-1
Chemical Name:	3,3-Dimethyl-8,9-dinorbornan-2-ol
Molecular formula:	C <sub>10</sub> H <sub>18</sub> O
Molecular Weight:	154.25



#### PRODUCT SPECIFICATIONS

Product specification	Typical Properties
Content (G.C.)	60% min.
Refractive Index (20°C)	1,4630 - 1,4780
Relative Density (25/25°C)	0,857 - 0,867
Distilling Volume below 170-190°C	95%min.
Acid Value mgKOH/g	1.0max

#### APPLICATIONS

*It is the material to produce pure Fenchyl Alcohol*

#### FORM OF SUPPLY

*Net wt. 195KGS.Packing in galvanized iron drums*

*In Bulk 20mt 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.*