Foreverest Resources Ltd

Dihydroterpineol

95%

Dihydroterpineol appears coloeless sticky oily transparent liquid with pine oily floral. It is obtained by hydrogenation of Terpineol. Dihydroterpineol is mainly used in the preparation of fragrances.

Substance Identification

Synonyms Dihydro-alpha-terpineol | Di Hydro Terpineol | DIHYDRO TERPINEOL | Alpha-dihydroterpineol | p-MENTHAN-8-OL

CAS N/A

EINECS 207-871-8

FEMA N/A

HS.CODE	290600
Molecular Formula	C10H20O
Moleclar Weight	156.26

Application & Uses

- Used for the preparation of fragrances.
- Used for thick film paste and MLCC.

Sales Specification

ITEM	VALUE
Appearance	coloeless sticky oily transparent liquid with pine oily floral
Odor	Aromas similar to lavender and bergamot
Relative Density, @20/20°C	0.9040 to 0.9120
Refractive Index. @20°C	1.4620 ~ 1.4680
Alcohol Content, @GC, %	95 min
BR Value, %	2 max

ITEM	VALUE
LD50 oral, rat	5gm/kg min
LD50 skin, rabbit	5gm/kg min

Similar Specs

Dihydroterpinyl Acetate

Package

• Galvanized iron drum, 185 kgs net each

GHS Hazard Statements

H-Code no data available
P-Code no data available
Response no data available
Storage no data available
Disposal no data available

Storage

- Avoid contact with light
- Keep separated from incompatible substances
- Store and handle in accordance with all current regulations and standards
- Store in a cool, dry place
- Store in a tightly closed container

Relation Products

- Turpentine
- alpha-Terpineol
- Pine Oil
- Terpineol
- Terpineol
- Terpineol
- Terpinyl Acetate

Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.

