Foreverest Resources Ltd

Terpineol P

8000-41-7-1S-PG

Perfumery Grade Terpineol is colorless liquid with natural lilac odor. It is specially used in fragrance of daily chemical products. It is suitable for floral aromatherapy formulas such as acacia, lily of the valley, lily, orange blossom and lilac.

Substance Identification

Synonyms α -Terpineol | ρ -1-Menthen-8-ol

CAS N/A

EINECS 232-268-1

FEMA N/A

HS.CODE	29061910	
Molecular Formula	C10H18O	
Moleclar Weight	154.25	
LD50 oral, rat	4.3g/kg min	

3g/kg min

Application & Uses

LD50 dermal, rabbit

- Fragrance for household products, such as cleaning, soaps, shampoo
- Raw material for synthetic flavors

Features & Benefits

• Terpineol has a pleasant odor similar to lilac and is a common ingredient in perfumes, cosmetics, and flavors.

Sales Specification

ITEM	VALUE
Appearance	Colorless sticky oily transparent liquid
Color	≤ Standard No.3
Odor	Lilac like fragrance
Refractive Index, @ n20/D	1.482~1.485
Relative Density, @ d20/4	0.932~0.938
Optical Rotation, @ 25°C, °	-0.100 ~ +0.100
Solubility, @ 25°C	Soluble in 8 volumes or more of 50% alcohol
Terpene Alcohol, G.C, %	≥95
LD50 oral, rat	4.3g/kg min
LD50 dermal, rabbit	3g/kg min

Similar Specs

Terpineol 85

Terpineol Mu

Terpineol Electric

Package

• Galvanized Iron Drum, 180kg net each, 80 drums per 20'FCL

GHS Hazard Statements

H-Code H315/349 P-Code P264/280

Response P302+P352 P305+P351+P338 P332+P313 P337+P313 P362+P364

Storage no data available Disposal no data available

S-phrases: S37-S36-S26 | R-phrases: R38

Storage

- keep container tightly closed in a dry and well-ventilated place
- store in cool place

Relation Products

- alpha-Pinene
- alpha-Terpineol
- 85% Pine Oil

Relation Articles

- New Product Recommendation Head Cut Terpineol
- Efficacy of Angelica archangelica essential oil, phenyl ethyl alcohol and α- terpineol against isolated molds from walnut and their antiaflatoxigenic and antioxidant activity
- Pine Oil & Terpineol applied to disinfectants and household cleaners
- Terpinen-4-ol and alpha-terpineol (tea tree oil components) inhibit the production of IL-1beta, IL-6 and IL-10 on human macrophages
- Terpenes (C5H8)-medicinal molecules and important building blocks in nature
- Commercially Viable Production of Delta Terpineol
- ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS
- How does pine oil work in disinfectant cleaners?
- How to create Lily of the valley fragrance?
- TERPENE ESSENTIAL OILS: The research and development direction of anti-virus drugs is concerned
- What are the natural terpenes

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.

