Foreverest Resources Ltd

D-Linalool

98%

Natural linalool is a monoterpenoid that found in many plants, mainly in Brazilian rose and Chinese camphor. It appears colorless transparent liquid with floral odor. Natural linalool is divided into (+) - linalool isomer and (-) - linalool isomer. Linalool can be extracted from essential oils. And it can also be prepared by the hydrogenation of α -Pinene. It is mainly used in fragrance formulation of daily chemical products.

Substance Identification

Synonyms Llinalool Terpenes | Licareol | Linalol | Coriander oil terpeneless | Coriandrol

CAS N/A

EINECS 204-811-2

Moleclar Weight	154.253
Molecular Formula	C10H18O
HS.CODE	290500
FEMA	N/A

Application & Uses

- used as fragrance ingredient for floral type personal care products
- used as flavoring agent for peach, mango, passion flower, resp berry, tropic fruit, tea scents
- used as intermediate for vitamin synthesis
- used as ingredient of deodorization
- used as biobased ingredient for pest control
- used as broad-spectrum bacteriostasis

Sales Specification

ITEM	VALUE
Appearance	Clear colorless to pale yellow liquid
Odor	Like lily of the valley odor
Purity, @GC, %	98 min

Similar Specs

Linalool

Package

• New Iron Drum, 175kg net each, 80 drums per 20"FCL

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

- flammable materials should be stored in a separate safety storage cabinet or room
- ground all equipment containing material
- keep away from heat
- keep away from sources of ignition
- keep container tightly closed

• keep in a cool, well-ventilated place

Relation Products

Linalool

Relation Articles

- ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS
- Biological function and mechanism of plant extracts(2)
- Essential oils in preventing and controlling crop diseases
- How to create Lily of the valley fragrance?
- Terpenes from Forests and Human Health
- The benefits of Terpenes on health and well-being

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.

