

Foreverest Resources Ltd

Acetyl Cedrene

80%

Acetyl Cedrene is also called Methyl Cedryl Ketone. It is a colorless liquid with a strong woody odor. Acetyl Cedrene is prepared by the ethyl esterification of alpha-cedrene. It is widely used in fragrance formulation, such as in the fragrance of perfumes, soaps, and cosmetics.

Substance Identification

Synonyms	Lignofix Methyl cedrylone Methyl Cedryl Ketone Vertofix coeur Woodyflor
CAS	N/A
EINECS	251-020-3
FEMA	N/A

HS.CODE	291429
Molecular Formula	C17H26O
Molecular Weight	246.39

LD50 oral, rat	□5.2ml/kg
LD50 dermal, rabbit	□2g/kg

Application & Uses

- widely used in food flavor, tobacco flavor and industrial flavor
- used in fragrance formulation, such as in the fragrance of perfumes, soaps, detergents, cosmetics and other personal care products
- used as raw material in pharmaceutical production
- used for some nutrition research
- used as agrochemical or pharmaceutical intermediate

Features & Benefits

- With fragrant spices with for a very modern type of perfume essences. With other woody, cream fragrance of incense and moss Hop well coordinated.

Sales Specification

ITEM	VALUE
Appearance	Pale yellow to pale brown liquid
Odor	Woody, Amber
Refractive Index, @ n20/D	1.516~1.522
Relative Density, @ d25/25	0.996~1.011
Purity , G.C, %	≥80
LD50 oral, rat	□5.2ml/kg
LD50 dermal, rabbit	□2g/kg

Similar Specs

Methyl Cedryl Ketone

Package

- Iron Drum, 200kg net each
- Packaging can be made to orders

GHS Hazard Statements

H-Code	H317/410
P-Code	P261/272/280/273
Response	P302+P352 P333+P313 P321 P362+P364 P391
Storage	no data available
Disposal	P501

Storage

- containers which are opened must be carefully resealed and kept upright to prevent leakage
- keep container tightly closed in a dry and well-ventilated place
- store in cool place

Relation Products

- [Cedrene](#)
- [Acetyl Cedrene](#)
- [alpha Cedrene](#)
- [Cedrol](#)
- [Cedryl Acetate](#)
- [Methyl Cedryl Ether](#)
- [Cedar Oil](#)
- [Cedramber](#)

Relation Articles

- [Terpenes \(C₅H₈\)](#)-medicinal molecules and important building blocks in nature

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.