Foreverest Resources Ltd

Cedryl Acetate

97%

Cedryl acetate appears colorless to pale yellow liquid with the odor of cedarwood and vetivertone. The crystal and liquid product of cedryl acetate can be prepared by the acetylation of cedrol. Cedryl acetate is extensively used in food flavoring and fragrance formulation of daily chemical products. Cedryl Acetate also can be used in food approved by FDA but not more than 1m/kg.

Substance Identification

Synonyms Cedrenyl Acetate

CAS N/A

EINECS 201-036-1

FEMA	N/A
HS.CODE	291539
Molecular Formula	C17H28O2
Moleclar Weight	264.4

Application & Uses

- used in food flavoring
- used in fragrance formulation, especially in woody fragrance
- used as pharmaceutical raw material

Features & Benefits

• Insoluble in water, soluble in oils and organic solvents

Sales Specification

ITEM	VALUE
Appearance	Colorless to pale yellow liquid

ITEM	VALUE
Refractive Index, @ n20/D	1.499~1.506
Relative Density, @ d25/25	0.965~0.985
Purity, G.C, %	97
LD50 oral, rat	[]4.8g/kg
LD50 dermal, rabbit	□5g/kg

Package

• Iron Drum, 180kg net each

GHS Hazard Statements

H-Code H317/400/410 P-Code P261/272/280/273

Response P302+P352 P333+P313 P321 P362+P364 P391

Storage no data available

Disposal P501

R-phrases: R38

Storage

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

Relation Products

Cedrol

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.

Manage consent