Foreverest Resources Ltd

Cedrene

60%

The Cedrene is a natural compound which is extracted from Cunninghamia. Contents of alpha-Cedrene at 60% min. Has cedar woody and appeared light yellow transparent liquid. This grade can be used in cosmetic and soap essence.

Substance Identification

Synonyms CAS N/A EINECS 234-257-7

HS.CODE	380700
Molecular Formula	C15H24
Moleclar Weight	204.35

Application & Uses

• Personal care, the fragrance of cosmetic and soaps.

Sales Specification

ITEM	VALUE
Appearance	Light yellow transparent liquid
Odor Character	Woody, cedar smell
Alpha cedar, by GC, %	60 min
Refractive Index, @ n20/D	1.5015~1.5020
Relative Density, @ d25/25	0.926~0.927

Package

• Galvanized Iron Drum, 180kg net each

GHS Hazard Statements

H-CodeH30P-CodeP27ResponseP30StorageP40DisposalP50

H304/400/410 P273 P301+P310 P331 P391 P405 P501

Storage

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

Relation Products

- alpha Cedrene
- Cedrol

Relation Articles

• The characteristics and commercial application value of α -Thujene, β -Thujene and Cedrene

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