

Foreverest Resources Ltd

天然桉烯

75%

桉烯是一种天然的双环单萜。它是胡萝卜籽油的主要成分，也是导致黑胡椒辣味的化合物之一。主要用于香精香料。

Substance Identification

Synonyms	香桉烯
CAS	N/A
EINECS	222-212-4
FEMA	N/A

HS.CODE	29021990
Molecular Formula	C10H16
Molecular Weight	136.236

Application & Uses

- 用作香精和香料
- 用作香料添加剂
- 用作精细化学品
- 用作进的生物燃料
- 用于按摩和水疗

Features & Benefits

Sales Specification

ITEM	VALUE
外观	透明液体
气味	木质、辛辣、柑橘和特浓，带有绿色、油性和香樟味

ITEM	VALUE
纯度（%）	75 min
旋光度（°）	-60 ~ -70

Package

- 镀锌铁桶，180公斤

GHS Hazard Statements

Storage

- 单独贮存于独立仓库
- 仓库地面铺有接地材料
- 远离火苗、明火、火源
- 密封贮存于通风、阴凉、干燥处

Relation Products

- [alpha Thujene](#)
- [alpha Thujene](#)
- [Thujene](#)

Relation Articles

- [Herbicidal composition and method](#)
- [Terpenes \(C₅H₈\)-medicinal molecules and important building blocks in nature](#)
- [The benefits of Terpenes on health and well-being](#)
- [Analysis of Essential Oil on Antimicrobial Resistance](#)
- [TERPENE ESSENTIAL OILS: The research and development direction of anti-virus drugs is concerned](#)
- [Terpenes from Forests and Human Health](#)
- [Terpinen-4-ol is the Most Active Ingredient of Tea Tree Oil to Kill Demodex Mites](#)

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