

Foreverest Resources Ltd

α -侧柏烯 [CAS 2867-05-2]

90%

侧柏烯 [Thujene] 是一种从桉树中提取的天然香料。其颜色呈透明、略带黄色。“thujene”一词通常是指 α -thujene 一种不太常见的化学相关双键异构体称为 β -thujene 或 2-thujene 另一种双键异构体称为 sabinene 侧柏烯有时也被称为 3-Thujene 和 Thujene α -侧柏烯因其辛辣、辛辣的味道和草本、木质的气味而经常用于化妆品和香水行业。

Substance Identification

Synonyms	3-Thujene α -Thujene Origanene Thujene
CAS	N/A
EINECS	220-686-7

FEMA	N/A
HS.CODE	2902
Molecular Formula	C10 H16
Moleclar Weight	136.23

Application & Uses

- 在食品中用作调味剂
- 用作芳香剂
- 用作活性抗疟疾剂
- 广泛应用于化妆品行业
- 许多精油的成分，例如乳香精油
- 广泛用于医药，具有止痛、抗氧化、抗菌、抗炎等作用

Features & Benefits

- 抗氧化活性、抗疟疾（抗病毒）、抗菌、抗菌活性、除草活性

Sales Specification

ITEM	VALUE
外观	无色至淡黄色液体
相对密度	0.825 to 0.840
折光指数@20°C	1.445 to 1.460
纯度@GC, %	90 min

Similar Specs

Thujene

alpha Thujene

Package

- 镀锌铁桶，165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

- [Natural Sabinene](#)
- [Terpinen-4-ol](#)

Relation Articles

- [The characteristics and commercial application value of \$\alpha\$ -Thujene, \$\beta\$ -Thujene and Cedrene](#)
- [Herbicidal composition and method](#)
- [Insecticidal and synergistic effects of Majoranahortensis essential oil and some of its major constituents](#)
- [Terpenes \(C₅H₈\)-medicinal molecules and important building blocks in nature](#)
- [The benefits of Terpenes on health and well-being](#)

- [What are the natural terpenes \(2\)](#)

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