

Foreverest Resources Ltd

α-蒎烯

95%

α蒎烯由松节油分馏制得，呈液体，伴有松木、针叶和树脂型香气主要用作合成松油醇、芳樟醇及其他檀香型香料原料使用。也可以用于日用化学品或其他工业品加香。（配方含量低于2%）

Substance Identification

Synonyms	alpha-Pinene
CAS	N/A
EINECS	201-291-9
FEMA	N/A

HS.CODE	290219
Molecular Formula	C10H16
Moleclar Weight	136.24

Application & Uses

- 应用于日用品、香水、香精配方调香
- 用作合成松油醇、芳樟醇及其他檀香型香料原料
- 用作精细化工中间体制备，如制备萜烯马来酸酐(TMA)
- 用作SMT制造业中的助溶剂

Sales Specification

ITEM	VALUE
外观	透明至微黄液体
气味	木香，萜烯物香气
折光指数@ n20/D	1.464~1.474
相对密度@ d20/4	0.855-0.870
酸值mgKOH/g	≤0.5

ITEM	VALUE
口服 LD50(大鼠)	1.9g/kg min
皮试 LD50(兔子)	2.4g/kg min

Similar Specs

Beta Pinene

Package

- 镀锌铁桶，175公斤
- 镀锌铁桶，150公斤

GHS Hazard Statements

Storage

- 建议贮存于闪点低于37.8°C (100°F)的冷冻室
- 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

危险运输编码UN 2368 3/PG 3 | 安全标识: [S16 S26 S29 S61 S36/S37 S37/S39](#) | 危险标志: [R10 R43 R50 R65 R36/37/38 R51/53](#)

Relation Products

- [alpha-Terpineol](#)
- [Camphene](#)
- [Turpentine](#)
- [Terpineol](#)
- [Pine Oil](#)

Relation Articles

- [Terpenes \(C5H8\)-medicinal molecules and important building blocks in nature](#)
 - [The Species of Pine Oleoresin in China](#)
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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