

Foreverest Resources Ltd

月桂烯

78%

月桂烯是一种天然的烯类有机化合物。可以从月桂叶、马鞭草、香叶和其他植物的精油中提取。或采用热分解法人工合成，以 β -蒎烯为原料，经热分解获得。也可以芳樟醇等作为反应物制得。月桂烯在常温下呈无色或淡黄色油状液体。可以溶于乙醇、乙醚、氯仿等有机溶剂当中，并能与大多数其它香料混合。具有令人愉快的甜香脂气味，用作中间体合成香精香料、古龙香水和消臭剂等

Substance Identification

Synonyms

Myrcene, 香叶烯

CAS

N/A

EINECS

204-622-5

FEMA	N/A
HS.CODE	294200
Molecular Formula	C10H16
Moleclar Weight	136.24

Application & Uses

- 用作中间体合成香精，如合成薄荷醇，柠檬醛，香茅醇，香叶醇，橙花醇和芳樟醇等
- 合成古龙香水和消臭剂等

Sales Specification

ITEM	VALUE
外观	无色至黄色液体
气味	微甜、香醋气味
折光指数 $n_{20/D}$	1.468~1.474
纯度 $G.C\%$	≥ 78

Package

- 钢桶，160公斤，80/120桶每20尺柜

GHS Hazard Statements

Storage

- 密封贮存于通风、干燥、阴凉处
- 贮存容器开口后应重新封口并保持直立放置防止泄漏
- 与氧化物隔离贮存

危险运输编码 UN2319 3/PG 3 | 安全标识: S26 S36 | 危险标志: R10 R36/37/38

Relation Products

- [Beta Pinene](#)
- [Dihydromyrcene](#)
- [Dihydromyrcenol](#)

Relation Articles

- Terpenes (C₅H₈)-medicinal molecules and important building blocks in nature
- ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS
- Herbicidal composition and method
- Natural Food Preservatives Materials-Terpenes
- What are the Properties and Uses of Borneol
- What are the natural terpenes

Remark

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