

Foreverest Resources Ltd

异长叶烯

85%

异长叶烯由长叶烯在酸性催化剂下经异构化反应制得。呈黄色液体，伴有松香、果香。可用来合成乙酰基异长叶烯、异长叶烷酮、异长叶烯酯等木香型和龙涎香型合成香料。

Substance Identification

Synonyms	Isolongifolene
CAS	N/A
EINECS	214-494-2
FEMA	N/A

HS.CODE	29021900
Molecular Formula	C15H24
Molecular Weight	204.355

Application & Uses

- 食品香料配方成分
- 个人护理品配方成分
- 天然杀虫剂、农药配方成分

Sales Specification

ITEM	VALUE
外观	无色或微黄色液体
折光指数 n_D^{20}	1.494~1.500
相对密度 d_4^{20}	0.920~0.938
颜色 $(Pt-Co)$ 比色单元	≥ 70
纯度 $(G.C\%)$	≥ 85

Package

- 根据客需定制包装

GHS Hazard Statements

Storage

- 对空气和湿度敏感，应密封贮存于通风、干燥处
- 容器开口后应重新密封贮存，并直立存储防止倾倒泄漏
- 在惰性气体环境下贮存和处理
- 远离火苗、明火、火源

危险运输编码 UN 2319 3/PG 3 | 危险标志 R10

Relation Products

- [Isolongifolanone](#)
- [Isolongifolenone](#)
- [Turpentine](#)

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