

Foreverest Resources Ltd

右旋芳樟醇 [CAS 126-91-0]

98%

右旋芳樟醇是一种单萜类化合物，存在于许多植物中，主要存在于巴西玫瑰和中国樟脑中。呈无色透明液体，有花香。天然芳樟醇分为 (+)-芳樟醇异构体和 (-)-芳樟醇异构体。芳樟醇可以从精油中提取。也可以通过 α -蒎烯加氢制备。主要用于日化产品的香料配方。

Substance Identification

Synonyms	芫荽醇 d-里哪醇 芫荽萜醇 沉香醇
CAS	N/A
EINECS	204-811-2
FEMA	N/A

HS.CODE	2905
Molecular Formula	C10H18O
Molecular Weight	154.253

Application & Uses

- 用作花卉类个人护理产品的香料成分
- 用作桃子、芒果、西番莲、浆果、热带水果、茶香的调味剂
- 用作合成维生素的中间体
- 用作除臭成分
- 用作害虫防治的生物基成分
- 用作广谱抑菌

Sales Specification

ITEM	VALUE
外观	透明无色至淡黄色液体
气味	似铃兰的气味
含量@GC, %	98 min

Similar Specs

[Linalool](#)

Package

- 全新铁桶，175公斤，80桶每20尺柜

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

- [Linalool](#)

Relation Articles

- [ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS](#)
- [Biological function and mechanism of plant extracts\(2\)](#)
- [Essential oils in preventing and controlling crop diseases](#)
- [How to create Lily of the valley fragrance?](#)
- [Terpenes from Forests and Human Health](#)
- [The benefits of Terpenes on health and well-being](#)

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.