

Foreverest Resources Ltd

左旋香芹酮 CAS 6485-40-1

99%

香芹酮天然存在于许多精油中。 它有两种旋光异构体 **l**-香芹酮和 **d**-香芹酮。其中左旋香芹酮在各种留兰香精油中含量丰富，右旋香芹酮在香菜油中含量丰富。 外观呈无色至淡黄色透明液体。 左旋香芹酮主要用于制备食品的薄荷香精和日用化学品的香精制剂。

Substance Identification

Synonyms	l-香芹酮
CAS	N/A
EINECS	229-352-5
FEMA	N/A

HS.CODE

Molecular Formula

C10H14O

Molecular Weight

150.221

口服 LD50(大鼠)

1640mg/kg

Application & Uses

- 用于香水
- 用于日用品的香精配方，尤其是牙膏、香皂和洗涤剂
- 用于食品和饮料香精，尤其是口香糖和糖果
- 用作杀虫剂的活性成分

Features & Benefits

- 解性：溶于乙醇、乙醚；不溶于水

Sales Specification

ITEM	VALUE
外观	无色至淡黄色透明液体
比重@25.00℃	0.95600 to 0.96000
折光系数@20.00℃	1.49500 to 1.49900
旋光度（°）	-62.00 to -57.00
纯度（%）	99 min
口服 LD50（大鼠）	1640mg/kg

Package

- 环氧内衬钢桶，每桶净重200kg

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

- [Dihydrocarveol](#)

Relation Articles

- [Efficacy of Angelica archangelica essential oil, phenyl ethyl alcohol and \$\alpha\$ -terpineol against isolated molds from walnut and their antiaflatoxigenic and antioxidant activity](#)
 - [ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS](#)
 - [Essential oils in preventing and controlling crop diseases](#)
 - [TERPENE ESSENTIAL OILS: The research and development direction of anti-virus drugs is concerned](#)
 - [The development trend of food flavor](#)
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Remark

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Manage consent