

Foreverest Resources Ltd

甲基异丁香酚

98%

甲基异丁香酚[isomethyleugenol]是一种苯丙烷，异丁香酚的甲基醚。 它是从菖蒲、巴豆树皮和姜、白花蛇舌草（*Hedychium coronarium*）和黄花蛇舌草（*Etlingera cevuga*）的根茎中提取的精油中的主要成分之一。 它看起来有点粘稠的液体。 甲基异丁香酚用于香精香料的配方。

Substance Identification

Property	Value
Synonyms	异丁香酚甲醚 甲基异丁香油酚
CAS	N/A
EINECS	202-224-6
FEMA	N/A

HS.CODE

2902

Molecular Formula

C11H14O2

Molecular Weight

178.23

Application & Uses

- 主要用于制作香草、浆果味和混合香料
- 用于康乃馨、玫瑰、丁香、依兰香精的配方
- 用作异丁香酚的调节剂
- 用作丁香香气的提取和调节剂
- 用作辛辣修饰剂
- 用于生产巧克力

Features & Benefits

- 溶于固定油、石蜡油、水 169.1 mg/L @ 25 °C (est)

Sales Specification

ITEM	VALUE
口服 LD50(大鼠)	2500mg/kg
皮试 LD50(兔子)	5gm/kg min
外观	微粘稠液体
气味	丁香酚香气

Similar Specs

Eugenol

Package

- 桶，200公斤

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 Articles

- [The Future of Artificial Flavors & Ingredients](#)
- [Essential Oils: The Market And Its Issues Analysed](#)
- [Natural compounds as potential algaecides for waterborne paints](#)
- [Development and Management of Biopesticides in China](#)
- [Citronella-More Than Spices](#)

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.

