

Foreverest Resources Ltd

乙酸丁香酚酯 [CAS 93-28-7]

98%

天然乙酸丁香酚酯与丁香酚一起存在于天然丁香油中。它是种结晶固体或淡黄色液体，带有轻微的水果、丁香气味。合成乙酸丁香酚酯可以通过丁香酚与乙酸酐的乙酰化来制备。

Substance Identification

Synonyms	乙酰丁香酚 乙酸丁香酯 乙酸丁香油酚酯
CAS	N/A
EINECS	202-235-6
FEMA	N/A

HS.CODE

Molecular Formula

C12H14O3

Molecular Weight

206.24

皮试 LD50(兔子)

5gm/kg min

口服 LD50(大鼠)

1670mg/kg

Application & Uses

- 配制香草、浆果及混合香料等香精
- 代替丁香酚或与丁香酚一起调味
- 少量用于水果食品香料调味
- 作为丁香、康乃馨等日常香精的除臭剂

Sales Specification

ITEM	VALUE
外观	结晶固体mp 29°C或淡黄色液体
纯度 (%)	98 min
皮试 LD50(兔子)	5gm/kg min
口服 LD50(大鼠)	1670mg/kg

Package

- 铁桶，25公斤

GHS Hazard Statements

此产品在暂无可用数据，[点击查看UNECE对GHS的统一分类和标签管理制度](#)

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

- Eugenol
- Isoeugenol
- Methyl Eugenol
- Methyl Isoeugenol

Relation Articles

- ANTI-VIRUS FUNCTION of ESSENTIAL OILS and PLANT EXTRACTS
 - Biological function and mechanism of plant extracts(2)
 - Citronella-More Than Spices
 - Essential oils in preventing and controlling crop diseases
 - The composition of the essential oil
 - Why do scholars study the antiviral envelope activity of essential oil from its antibacterial
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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