

# Foreverest Resources Ltd

## 乙酸香茅酯 [CAS 67601-05-2]

98%

乙酸香茅酯是一种单萜类化合物。它是香茅醇的醋酸酯，天然存在于柠檬油和香茅油中。乙酸香茅酯在工业上通过香茅醇与乙酸酐的酯化反应制备。它广泛用于香水和香水。

### Substance Identification

Synonyms	乙酸香草酯   乙酸香茅酸酯   香茅醇乙酸酯   乙酸香茅烯丙基酯
CAS	N/A
EINECS	266-767-0
FEMA	N/A

HS.CODE

Molecular Formula

C12H22O2

Molecular Weight

198.306

## Application & Uses

- 广泛用于香水，为从天竺葵到铃兰的许多花香成分带来清新的玫瑰色果香
- 少量用于苹果、柠檬、杏仁和香蕉香精的配方中
- 用作农药成分
- 用作驱蚊剂
- 用作香皂中的香料

## Features & Benefits

- 溶于：酒精、不挥发油、石蜡油水 5.686 mg/L @25 °C (est) 不溶于：丙二醇、甘油
- 玫瑰般的性格，带有绿色、多叶、梨的底色

## Sales Specification

ITEM	VALUE
外观	无色透明液体，伴有玫瑰花香
酸值□KOH/g□	1.00 max
纯度（%）	98 min

## Package

- 镀锌桶，180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 Products

- [Citronella Oil](#)
- [Citronella Terpene](#)
- [Citronellol](#)

## Relation Articles

- [Ten questions concerning air fresheners and indoor built environments](#)
- [Citronella-More Than Spices](#)
- [How to create Lily of the valley fragrance?](#)

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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.*