

# Foreverest Resources Ltd

## 香叶基丙酮 [CAS 3796-70-1]

99%

香叶基丙酮天然存在于非洲柠檬油、薄荷、茶、西红柿和西番莲中。呈透明无色液体，有花果味。香叶基丙酮在工业上由芳樟醇与乙酰乙酸乙酯或甲基异丙烯基醚反应制备。它被广泛用作香水。

### Substance Identification

|          |           |
|----------|-----------|
| Synonyms | 牛儿基丙酮     |
| CAS      | N/A       |
| EINECS   | 223-269-8 |
| FEMA     | N/A       |

|                   |         |
|-------------------|---------|
| HS.CODE           | 2906    |
| Molecular Formula | C13H22O |
| Molecular Weight  | 194.31  |

## Application & Uses

- 用于香皂和洗涤剂的香精配方
- 用作化妆品中的香料
- 用作合成橙花醇和法呢醇的中间体
- 用于合成维生素E

## Features & Benefits

- 具有特征香气的无色透明液体
- 溶于酒精、水  $8.867 \text{ mg/L @25 } ^\circ\text{C}$  (est)

## Sales Specification

| ITEM | VALUE  |
|------|--------|
| 外观   | 无色透明液体 |

| ITEM         | VALUE     |
|--------------|-----------|
| 气味           | 特征香气      |
| 含量[]@GC, %[] | 99.00 min |

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## Package

- 桶类, 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 Products

- [Nerol Extra](#)
- [Nerolidol](#)
- [Geranyl Acetate](#)

## Relation Articles

- [Citronella-More Than Spices](#)
- [The composition of the essential oil](#)
- [Ten questions concerning air fresheners and indoor built environments](#)

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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.*