Foreverest Resources Ltd

天然松油醇[]CAS 98-55-5[]

85%

天然松油醇存在于松油、薰衣草油、橙叶油、橙花油和其他植物油中。其中α-松油醇□β-松油醇、γ-松油醇和4-萜烯醇是松油醇的四种异构体。 α-松油醇是主要成分。 天然松油醇呈粘稠液体,伴有松树和丁香的气味。可广泛用于香料配方,尤其是肥皂和合成洗涤剂中。

Substance Identification

Synonyms 香油脑 | 萜品醇 | 松脂醇 | 松油醉

CAS N/A

EINECS 232-268-1

FEMA N/A

HS.CODE	2906
Molecular Formula	C10H180
Moleclar Weight	154.25

Application & Uses

- 松油醇是香水、化妆品、香料、洗涤剂、家用清洁剂(如DETTOL[]中的常见成分。
- 可广泛用于乙基纤维素的溶剂,环氧树脂的增塑剂、香料、电子清洁剂(平板显示器行业∏PDP∏

Features & Benefits

• 无色粘稠、油性透明液体,有类似紫丁香的宜人气味

Sales Specification

ITEM	VALUE
外观	淡黄色粘稠液体
气味	丁香香气

ITEM	VALUE
含量[]as cineole, %[]	35 to 45

Similar Specs

Terpineol

Terpineol

Terpineol

Terpineol Electric

alpha-Terpineol

delta-Terpineol

Terpineol

Package

• 镀锌铁桶, 185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

- Dihydroterpineol
- Pine Oil
- Pine Oil
- Pine Oil
- α-Terpinyl Acetate
- Terpinen-4-ol

Relation Articles

- Efficacy of Angelica archangelica essential oil, phenyl ethyl alcohol and α- terpineol against isolated molds from walnut and their antiaflatoxigenic and antioxidant activity
- Pine Oil & Terpineol applied to disinfectants and household cleaners
- Terpinen-4-ol and alpha-terpineol (tea tree oil components) inhibit the production of IL-1beta, IL-6 and IL-10 on human macrophages
- Dipentene, a low-cost substitute or extender for Citrus D-Limonene

- Terpenes (C5H8)-medicinal molecules and important building blocks in nature
- The Antitranspirant Adjuvants Also Effect The Plant Diseases Control

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