

# Foreverest Resources Ltd

## 萜烯树脂

萜烯树脂由 $\alpha$ -蒎烯和 $\beta$ -蒎烯经催化，聚合制备而成。为一款浅黄色固体树脂，无毒、无臭。具有抗老化、耐酸碱、抗结晶等特性。且电气隔离性能优良，对各种合成材料具有良好的相容性。易溶于甲苯、松节油等有机溶剂。不溶于水、甲酰基和乙醇。

### Substance Identification

Synonyms	
CAS	N/A
EINECS	N/A
FEMA	N/A

HS.CODE	N/A
Molecular Formula	(C10H16)n
Moleclar Weight	0.95 to 1.0

## Application & Uses

- 油墨、涂料连接料
- 口香糖增塑剂
- 胶黏剂、密封胶的增粘剂
- SBS□SIS□SBR橡胶的增粘剂

## Sales Specification

ITEM	VALUE
外观	淡黄色固体
颜色□Gardner, 50%甲苯□	5 max
软化点□R&B□°C□	90 to 125
不溶物含量（甲苯，%）	0.05 max
酸值□mgKOH/g□	1.0 max

## Similar Specs

[Liquid Terpene Resin](#)

[Styrenated Terpene Resin](#)

[Terpene Phenolic Resin Emulsion](#)

[Hydrogenated Terpene Polymer](#)

## Package

- 纸袋，25公斤，700袋（17.5吨）每20尺柜
- 纸袋，25公斤，640袋（16吨）每20尺柜

## GHS Hazard Statements

## Storage

- 注意防尘
- 密封贮存
- 远离火苗、明火和火源
- 贮存于干燥、阴凉处

## Relation Products

- [Liquid Terpene Resin](#)

## Relation Articles

- [Food Industry Application of Terpene Resin](#)
- [How to choose tackifier resins for Non-woven adhesives](#)
- [Polyterpenes by ring opening metathesis polymerization of caryophyllene and humulene](#)
- [What is Terpene Resins?](#)
- [KRATON CORP.: Terpene Phenolic Tackifiers](#)
- [Choosing the Correct Soldering Flux Types and Their Advantages/Disadvantages](#)

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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