Foreverest Resources Ltd

氢化萜烯酚醛树脂（CAS 1254557-84-0）

Foreverest氢化萜烯酚醛树脂是氢化级萜烯酚醛树脂，它由可再生的萜烯树脂与苯酚共聚而成。在保持萜烯酚醛树脂原有性能的基础上，还具有优异的热稳定性和UV（紫外线）稳定性。 该系列树脂可满足下游客户对透明度和稳定性的较高要求。

Substance Identification

Synonyms	氢化萜烯树脂
CAS	N/A
EINECS	N/A
FEMA	N/A

HS.CODE	N/A
Molecular Formula	N/A
Moleclar Weight	N/A

Application & Uses

- 用于光学压敏胶（PSA）和粘合剂、透明涂层剂、感光材料、油墨、油漆

Features & Benefits

- 改良过的紫外线和改善耐热性能
- 无色、透明、无味

Sales Specification

ITEM	VALUE
外观	白色透明固体，如冰一般
颜色（@Hasen, #）	100 max

ITEM	VALUE
软化点（@DEG, ℃）	110 to 120
溴值（Br g/100g）	5 to 10
酸值（mg KOH/g）	0.5 max

Similar Specs

Hydrogenated Terpene Polymer

Package

- 纸袋，25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

- Terpene Resin
- Styrenated Terpene Resin
- Terpene Phenolic Resin
- Terpene Phenolic Resin Emulsion

Relation Articles

- [Internal Sharing Session Memo] Differences between Terpene Resins Synthesised from Different Pinene Monomers, Their Applications, and a Discussion on Resin Supply Chain Stability
- The Characteristics of Hydrogenated Terpene Phenolic Resin.
- Food Industry Application of Terpene Resin
- How to choose tackifier resins for Non-woven adhesives
- Recent advances in bio-based epoxy resins and bio-based epoxy curing agents
- Reshaping Adhesive and Sealant Formulation Strategies

- TACKIFIERS: MARKET EVOLVES WITH DEMAND FOR ADHESIVES SEALANTS AND LABELS
- Choosing the Correct Soldering Flux Types and Their Advantages/Disadvantages

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Remark