

Foreverest Resources Ltd

妥尔油松香

X Grade

妥尔油松香由粗制妥尔油经过减压蒸馏而得，含有脂肪酸、甾醇、高分子醇，和其它烷基链成分。可进一步制得妥尔油脂肪酸。妥尔油松香可广泛应用于造纸、清漆、电子焊接、合成橡胶等领域。

Substance Identification

Synonyms

TOR | 浮油松香 | 塔尔油松香

CAS

N/A

EINECS

232-484-6

FEMA

N/A

HS.CODE	3806 9000
Molecular Formula	C23H46O5
Molecular Weight	402.60834

Application & Uses

- 增加醇酸树脂涂料生产时强度和光泽度
- 应用于电子焊接工艺
- 应用于散装松香进行歧化反应
- 应用于合成橡胶生产工艺

Sales Specification

ITEM	VALUE	TEST METHOD & UNIT
颜色	黄色	
酸值	162 min	mgKOH/g
软化点	72 min	R&B□°C
溶解性	不溶于水	
在甲基苯中的不溶率	0.03 max	%

ITEM	VALUE	TEST METHOD & UNIT
颜色	浅黄	
酸值	162 min	mgKOH/g
软化点	72 min	R&B□°C
溶解性	不溶于水	
在甲基苯中的不溶率	0.03 max	%

ITEM	VALUE	TEST METHOD & UNIT
颜色	微黄	
酸值	162 min	mgKOH/g
软化点	72 min	R&B□°C
溶解性	不溶于水	
在甲基苯中的不溶率	0.03 max	%

Package

- 镀锌铁桶，225公斤

GHS Hazard Statements

此产品在暂无可用数据，[点击查看UNECE对GHS的统一分类和标签管理制度](#)

Storage

- 贮存于阴凉、干燥、通风处
- 注意防尘，密封贮存
- 远离火苗、明火和火源
- 避免阳光直射
- 避免儿童、动物接近

Relation Products

- [Crude Tall Oil](#)
- [Tall Oil Fatty Acid](#)
- [Tall Oil Pitch](#)

Relation Articles

- [Progress on the patents about the modifications of gum rosin and their applications](#)
- [Terpenes from Forests and Human Health](#)

- Application of Nonionic Surfactants based on Rosin As Corrosion Inhibitor for Tubing Steel During Acidization of Petroleum Oil and Gas Wells

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.