

Foreverest Resources Ltd

紫胶染料

紫胶染料，在印度也称“Alta”为亮红色粉末染料，耐温及日照。其熔点为180° C主要应用于羊毛、棉花、丝绸等纺织品染料。也可用于油画、虫胶清漆及化妆用品。

Substance Identification

Synonyms	Alta
CAS	N/A
EINECS	918-731-7
FEMA	N/A
HS.CODE	380993

Molecular Formula

C60H90O5/C91H62N2O44

Molecular Weight

1887.45298

Application & Uses

- 应用于油料涂层
- 虫胶清漆
- 绘画
- 化妆品

Features & Benefits

- 色彩绚丽
- 纯天然成分
- 着色均匀
- 不含刺激性化学成分
- 可溶于水，牛奶

Sales Specification

ITEM	VALUE
颜色	天然红色25 (75450)
分解点[°C]	230
熔点[°C]	180
软化点[°C]	144
溶解性	可溶于水

Package

- 铁桶，10公斤，内衬塑料袋
- 可按客需定制包装

GHS Hazard Statements

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

Storage

- 避免光线直照
- 和氧化物隔离贮存
- 贮存和运输方式须符合当地法律法规要求
- 贮存在阴凉、干燥处
- 密封贮存

Relation Products

- [Aleuritic Acid](#)
- [Dewaxed Bleached Shellac](#)
- [Seedlac](#)
- [Shellac Flakes](#)

Relation Articles

- [Lac, a Natural Resin, the Most Useful Eco Friendly Material](#)
- [Bio-Based Solutions for Coatings](#)
- [Biological function and mechanism of plant extracts \(1\)](#)
- [Building an Industrial Wood Coating Finish](#)

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