

Foreverest Resources Ltd

Seedlac

The seedlac was crushed and washed frequently to remove the bug bodies and a portion of the coloring matter. After drying the washed sticklac, we get the commercial variety of seedlac. It contains around 3~5% impurity.

Substance Identification

Synonyms

CAS

N/A

EINECS

232-549-9

FEMA

N/A

HS.CODE	130110
Molecular Formula	N/A
Molecular Weight	N/A

Application & Uses

- as raw materials of Shellac, Bleached Lac, Aleuritic Acid
- manufacture of lacquering
- varnish for polishing of wooden & cane furniture

Sales Specification

ITEM	VALUE
Acid Value, mgKOH/g	≤73
Colour	≤24
Heat-hardening, @time(170+/-0.5°C)	≥3.0
Solubility	≤6.0%, Insoluble in hot alcohol
Moisture, %	≤3.5
Water Soluble, %	≤1

ITEM	VALUE
Waxiness, %	≤5.5

Package

- Gunny Bag, 50kg net each, 300 bags (15 mt) per 20’FCL, by Refrigerated Container

GHS Hazard Statements

There is currently no available data for this product, click to view [GHS Classification and Labelling by UNECE](#).

Storage

- avoid contact with light
- keep separated from incompatible substances
- store and handle in accordance with all current regulations and standards
- store in a cool, dry place
- store in a tightly closed container

Relation Products

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

Relation Articles

- [Lac, a Natural Resin, the Most Useful Eco Friendly Material](#)

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.