

# Foreverest Resources Ltd

---

## Wood Tar Oil

300

Pine tar, also call as wood tar or wood tar oil, is a brownish to dark brown viscous liquid. Foreverest supply wood tar oil (pine tar) for over 20years, the tar oil is prepared by the high temperature carbonization of pine wood under anoxic conditions. Wood tar oil can be used for impregnating marine cables, rubber plasticizers, caulking rubber and medicine after dehydration or distillation.

---

### Substance Identification

Synonyms	PINE TAR   WOOD TAR   Archangel Tar
CAS	N/A
EINECS	232-374-8

FEMA	N/A
HS.CODE	3807
Molecular Formula	N/A
Molecular Weight	N/A

## Application & Uses

Foreverest pine tar (wood tar oil) has been used for many industry as follows:

- used as surface treatment of wooden, shingle roofs, boats (mainly in European country)
- used as treatment of horse hooves etc (been used in American and mideast area)
- used in construction material and special paints (mainly in European country)
- used in the softening solvent in rubber industry (domestic and southeast Asia)
- used as wood preservation
- used in pharmaceuticals industry for stomach and skin disease (Japan and southeast Asia)
- used in soaps
- used to produce by-products such as creosote oil and guaiacol after distillation.

## Sales Specification

ITEM	VALUE
Appearance	Deep brown, sticky

ITEM	VALUE
Viscosity S, @100ml,85°C	300 to 400
Density, @D20/4	1.01 to 1.06

## Similar Specs

Pine Tar

## Package

- Iron drum, 200kg net each

## GHS Hazard Statements

H-Code	no data available
P-Code	no data available
Response	no data available
Storage	no data available
Disposal	no data available

## Storage

- flammable materials should be stored in a separate safety storage cabinet or room
- ground all equipment containing material
- keep away from heat
- keep away from sources of ignition
- keep container tightly closed
- keep in a cool, well-ventilated place

## Relation Products

- [4-Ethylguaiacol](#)

## Relation Articles

- [Characteristics, Overview, Applications, Markets of Guaiacol](#)
  - [Building an Industrial Wood Coating Finish](#)
  - [Development and Management of Biopesticides in China](#)
-

## 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