## Foreverest Resources Ltd

# Pine Tar

250

Pine Tar is known since ancient history for its capacity as a water repellent vapour barrier on wood and rope and for its gentle antiseptic effect. It has an empyreumatic odor and sharp taste. The chief constituents are volatile terpene oils, neutral oils of high boiling point and high solvency, resin and fatty acids. The proportion of these vary in the different grades of tar, also according to tree species and the part of the tree used, type of carbonization oven ect. Foreverest pine tar, obtained as a byproduct through destructive distillation of pine wood in the manufacture of charcoal

#### Substance Identification

Synonyms

Pine Tar Oil | WOOD TAR | Archangel Tar

CAS

N/A

**EINECS** 

232-374-8

FEMA	N/A
HS.CODE	380700
Molecular Formula	N/A
Moleclar Weight	N/A

## Application & Uses

- used as surface treatment of wooden, shingle roofs, boats
- used as treatment of horse hooves etc
- used in construction material and special paints
- used in the softening solvent in rubber industry
- used as wood preservation
- pharmaceuticals for stomach
- soaps for hair care

## Sales Specification

ITEM	VALUE
Appearance	Deep brown sticky liquid
Relative Density, @ d20/4	1.01 to 1.06

ITEM	VALUE
Viscosity S, 100ml, @85°C	250 to 350
Ash, %	0.50 max
Moisture, %	0.50 max
Mechanical Impurity, %	0.50 max

## Similar Specs

Wood Tar Oil

## Package

- Galvanized Iron Drum, 190kg net each, 80 drums per 20'FCL
- IBC Drum, 950kg net each

### **GHS Hazard Statements**

H-Code no data available P-Code no data available Response no data available Storage 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 dry
- keep container tightly closed
- keep in a cool place
- keep in a cool, well-ventilated place

#### **Relation Products**

• Wood Creosote Oil

#### **Relation Articles**

- Building an Industrial Wood Coating Finish
- Real Bio-based Ingredients for Formulator's Toolbox
- Biopesticide Controls of Plant Diseases: Resources and Products for Organic Farmers in Ohio

#### 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