

Wood Oil Item no. 8751

Properties:

Wood Oil is a colorless oil for absorbent and untreated exterior wood. It penetrates deep into the wood and gives a warm and deep color.

Ingredients:

Aliphatic hydrocarbons, linseed oil, wood oil, citrus oil, Cobaltbis(2-ethylhexanoat), Zirkonium- und Manganoktoat-dryer. Content: Propiconazol, Terbutryn und Octylisothiazolon as filmprotection

Working process:

1. step

The substrate must be dry (max. wood moisture content: 12%) clean and free of grease. Clean with BIOFA Thinner 0500 as needed. Remove old paintings.

2. step

Stir Wood Oil well. Apply with brush or by dipping, rolling or spraying. For a better exterior protection we recommend a finish coat with 1-2 layer of BIOFA Weather Protection Oil 2043, BIOFA Wood Varnish 1001 or BIOFA Terrace Oil 3753.

Important: Be sure to test product before proceeding! Ensure fresh air circulation when processing and drying the product! Do not use below 12°C. Do not submit Woods that were only treated with biona Wood Oil to rain.

3. Cleaning tools

After use clean with BIOFA Thinner 0500.

Drying time

Wood Oil can be sanded and coated after 16-24 h (20°C / 50-55 % humidity)

Amount of use:

70-80 ml/m² or. 12-15 m²/l, depends on absorption and condition of the substrate. Consumption is much higher when applied on cross-grained wood.

Storage:

Keep cool dry and properly sealed.

Package:

0,75 l / 2,5 l / 10 l metall tins

Safety instructions:



Achtung

Can cause allergic reaction. Dangerous for water organism. Contents wood oil, R-P-MENTHA-1,8-Dien, PROPICONAZOL ; 2-OCTYL-2H-ISOTHIAZOL-3-ON, Cobaltbis(2-ethylhexanoat).

Safety instructions

Work materials and clothes soaked with product should be stored in an airtight metal container or wet down and spread out to dry on a non-flammable surface –(danger of selfignition!) The product itself is not self-igniting, but is flammable. Keep out of reach of children. Read label before use. If swallowed call POISON CENTER/doctor immediately. Do not inhale vapour/aerosol. Only use in well-ventilated areas. When heating or spraying, explosive vapour/air mixtures can be generated! Use adequate skin protection during preparation. Wear a fine dust mask when sanding or grinding! Avoid release into the environment. There may be an odour typical of the natural raw materials!

Die Angaben und Hinweise des Technischen Merkblattes sind verbindlich. Falls von diesen Vorschriften abgewichen werden muss, ist mit der anwendungstechnischen Abteilung der Fa. BIOFA vorher Rücksprache zu halten. Die allgemeinen Regeln der Bautechnik müssen eingehalten werden. Mit Erscheinen dieses Merkblattes verlieren alle bisherigen Angaben ihre Gültigkeit.

Disposal

Dispose of liquid product residue at collection points for old paints/varnishes or according to locally applicable regulations. Small quantities of residue and soaked work materials can be disposed of along with domestic waste after drying.

Only recycle cleaned or completely empty packaging with cured deposits or dispose of according to locally applicable legal regulations. Uncleanable packaging and packaging not emptied appropriately must be treated and disposed of like the product!

AVV-EU waste key: 08 01 11*

VOC identification according to Decopaint Directive and ChemVOCFarbV (Directive on the limitation of emissions of volatile organic compounds due to the use of organic solvents in paints and varnishes):

EU- (Kat. A/h): 750 g/l (2010).

8751 content max. 500 g/l VOC.

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