

	<b>WOOD PRESERVER</b>
	<b>Wood Preservative</b>

**Description**

Ready to use solvent based wood preservative for interior and exterior wooden surfaces. It protects wood against rotting and blue-staining fungi, insects and termites. It can be applied on windows, exterior doors, claddings, eaves, fences, carports etc. It provides excellent broad spectrum protection against wood destroying and blue-staining fungi, according to European Standard Norms such as EN 113 after EN 73 (weathering) and EN 84 (leaching).

**Technical Characteristics**

Specific Gravity	:	0.88±0.02
Weight Solids	:	6.5±0.5%
Coverage (on a smooth surface)	:	4.5-5.5m <sup>2</sup> /L
Dilution	:	Ready to use
Drying time at 25°C and relative humidity 50%	:	Touch dry: 1-2 hours Recoat: 24 hours depending on weather conditions
Flash Point	:	>61°C

**Instructions for Use**

**SURFACE PREPARATION**

During application the wood moisture should not exceed 18%. The surface should be dry and free from decay at the time of treatment. During application and drying ambient temperature must be above 5°C and the relative humidity should not exceed 80%. Apply two coats, using a brush or a airless spray. The second coat is applied as soon as the first coat is absorbed by the timber, alternately dip timber in wood preserver for at least 3 minutes. Treated wood should not be in contact with the ground or be exposed to continuous high moisture levels. Wood preserver should always be used carefully. Read the product label and instructions for use before application. The product is ready for use and should not be thinned down. Stir well before use. Close the container tightly, after use. Do not apply the product, when during application the surface can be close to a bridge or over a pond. Cover the ground with a plastic sheet during outdoor application. After application of the Wood Preserver, the wooden surfaces should be painted over or a suitable varnish should be applied. This can be done 1-5 days after application of the wood preserver.

The product has successfully passed EN tests against insects according to EN46 after EN 73 and EN 84 against Reticulitermes species (European Termites) and has successfully passed the stringent test criteria too.

**APPLICATION**

**Cleaning:** White Spirit.

**Application tools:** Brush, Roller or Airless spray.

**Application Temperature:** Ideal temperature for the application should be between 5-35°C and the relative humidity should not exceed 80%.

**Cleaning of Tools:** Tools must be cleaned immediately after use with White Spirit.

**PACKING:** 1L, 4L, 20L.

**COLOUR:** Clear.

**STORAGE:** Store in a dry place, away from direct sunlight and/or extreme temperatures. Always keep container tightly closed.

**Health  
and Safety  
Measures**

- Keep out of reach of children.
- Flammable liquid and vapour.
- Causes damage to organs through prolonged or repeated exposure
- May be fatal if swallowed and enters airways.
- May cause drowsiness or dizziness.
- Very toxic to aquatic life with long lasting effects.
- Keep away from heat/sparks/open flames/hot surfaces. – No smoking.
- Keep container tightly closed.
- Wash with water and soap thoroughly after handling.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF INHALED: Remove person to fresh air and keep comfortable for breathing.
- IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician and show the container or label.
- For more information please refer to Safety Data Sheet.

**CONTAINS:** PERMETHRIN May produce an allergic reaction.

**CONTAINS:** WHITE SPIRIT

**Ministry of Agriculture / Registration No: B1299**

**WASTE MANAGEMENT**

Do not empty surplus product into drains, and do not dispose together with household refuse. Advice regarding disposal and collection should be sought from the local authorities.

***Note:** The information supplied in our literature or given by our employees, agents or distributors concerning the use of our products is based upon extensive experience and given in good faith in order to help you. We guarantee the consistent high quality of our products; however, as we have no control over site conditions of the executions of work, we cannot accept any liability for any loss or damage, which may arise as a result thereof.*