

SoluGuard Woodworm & Rot Treatment

Product Description

For the treatment of woodworm and as part of a dry rot or wet rot control strategy. **SoluGuard Woodworm & Rot Treatment** can be applied to timber by brush or coarse spray.

Benefits

- Dual purpose formulation
- Solvent-free
- Extremely stable once mixed
- Targets all life-cycle stages

Properties

| | | |
|----------------------|--|--|
| Appearance | Pale yellow liquid | |
| Recipe Type | Water-based | |
| Density | 1.0 g/cm ³ | |
| Size(s) & Packaging | 5 litre jerry cans | |
| Coverage | Preventative | 1 litre covers 5 m ² . A 5 litre pack covers 25 m ² |
| | Curative | 1 litre covers 3.3 m ² . A 5 litre pack covers 16.5 m ² |
| Storage | Store above 5°C in dry conditions in original closed box. Store in a safe place, keep out of reach of children. Keep away from food, drink and animal feedstuffs | |
| Shelf Life | 24 months | |
| Active Ingredient(s) | Permethrin (0.247% w/w), Propiconazole (0.729% w/w), IPBC (0.248% w/w) | |
| Effective Against | Wood-boring beetles and for use as part of a dry rot or wet rot control strategy. | |
| HSE Number | 10139 | |
| Re-entry Time | Until touch dry - at least 1 hour after treatment is completed | |



Application Information

Preparation

Any paint, varnish, dirt or other surface coating should be removed before application. Wood should be clean and free from dust and other contaminants. Timber to be treated should be reasonably dry before treatment although the product will penetrate into damp timbers.

Application

Preventative: Apply by brush or coarse low pressure spray onto timber at a rate of 5 m² per litre or to refusal. Apply in 2 - 3 coats depending on wood species and surface characteristics.

Curative: Apply by brush or coarse low pressure spray onto timber at a rate of 3.3 m² per litre or to refusal. Apply in 2 - 3 coats depending on wood species and surface characteristics.

After application tools should be cleaned immediately with warm, soapy water.

Outdoor Application Only:

Product requires an overcoat and should be suitable for over coating 24 hours after application depending on wood and ambient conditions.

Other Information

SoluGuard Woodworm & Rot Treatment has been authorised for use class 1, use class 2 and use class 3.

Use class 1: situation in which the wood or wood based product is inside a construction, not exposed to the weather and wetting.

Use class 2: situation in which the wood or wood-based product is under cover and not exposed to the weather (particularly rain and driven rain) but where occasional, but not persistent, wetting can occur.

Use class 3 (Must be overcoated): situation in which the wood or wood-based product is above ground and exposed to the weather (particularly rain).

SoluGuard Woodworm & Rot Treatment is touch dry in 1 hour depending on wood and ambient conditions. Unprotected persons and animals should be kept away from treated surfaces for 48 hours or until dry. Low temperatures, increased humidity and ingredients of some wood types may increase drying time. Product should be suitable for over coating 24 hours after application depending on wood and ambient conditions.

This material and its container must be disposed of in a safe way (Hazard waste key: 020108) . Do not empty into drains. Do not contaminate ground, waterbodies or watercourses with chemicals or used container.

| Certified | Organism | Use | Rate |
|------------|--|--------------|-----------------------|
| BS EN 46 | House Longhorn Beetle (<i>Hylotrupes bajulus</i>) | Preventative | 100 ml/m ² |
| BS EN 118 | Termites (<i>Reticulitermes flavipes</i>) | Preventative | 200 ml/m ² |
| BS EN 113 | White & Brown Rot (<i>Wood destroying basidiomycetes</i>) | Preventative | 100 ml/m ² |
| BS EN 152 | Blue Stain | Preventative | 200 ml/m ² |
| BS EN 370 | Common Furniture Beetle (<i>Anobium punctatum</i>) | Curative | 300 ml/m ² |
| BS EN 1390 | House Longhorn Beetle (<i>Hylotrupes bajulus</i>) | Curative | 300 ml/m ² |

Efficacy data for SoluGuard Woodworm & Rot Treatment

For full health and safety information consult safety datasheet (SDS). This product is approved under the Control of Pesticides Regulations (1986) for use as directed. HSE No.10139. Use pesticides safely. Always read the label.

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