

EVERBUILD TRIPLE ACTION WOOD TREATMENT



| Colour | Product Code | Pack Size | Box Qty |
|--------|--------------|-----------|---------|
| Clear | LJUN01 | 1Ltr | 10 |
| | LJUN02 | 2.5Ltr | 6 |
| | LJUN05 | 5Ltr | 4 |
| | LJUN25 | 25Ltr | 1 |

Product Description

EVERBUILD TRIPLE ACTION WOOD TREATMENT takes care of all your wood treatment and preservation needs in the one can. It is a solvent free; low odour solution based on Micro-fine active technology with added fungicides, algacides and Permethrin to actively kill and protect against all known wood rot; decay, fungi and wood boring insects. The fungicides and algacides present in these formulations are finely dispersed so that wood penetration and hence effectiveness is much greater than standard wood preservation products

EVERBUILD TRIPLE ACTION WOOD TREATMENT is fast drying and non flammable and application to wet timbers is possible without loss of performance. It is specifically designed to deeply penetrate all wood and joinery to give long lasting protection from damage caused by wet rot, dry rot, decay; fungi and wood boring insects/larvae.

Benefits

- Solvent Free formula
- Non Flammable.
- Internal and external use.
- Can be applied to damp timbers..

Areas For Use

For interior and exterior use on wood such as:

- Sheds and Garages
- Fencing and Farm Buildings
- Roof beams and joists
- Garden Furniture.
- Floorboards
- Window frames and doors

Limitations

- Ready to use - do not dilute.
- For use only as specified as a surface biocide.
- Always use coarse rather than fine mist generators.

- Do not apply to surfaces on which food is prepared.
- Avoid contact with bitumen, roofing felt or plastics.
- External timbers must be overcoated to reduce environmental impact.
- Test on a small, inconspicuous area before treating larger area.
- It is the user's responsibility to determine suitability for use. If in doubt, contact Technical Services Department for advice.

Surface Preparation

Ensure that surfaces are clean, and free from paint varnish, stain, grease, bark or any other contaminants. Surfaces may be damp. If decay is already present, remove all decayed wood and replace with sound treated timber.

Precautionary Notes

ALWAYS READ STATUTORY CONDITIONS RELATING TO USE BEFORE STARTING ANY WORK. Ensure good ventilation before applying and after application until the treatment has dried (HSE statutory 1 hour re-entry time or until surfaces are dry) NOTE: drying times will be extended in cold weather and if ventilation is restricted. Avoid contact with skin and eyes, Remove any splashes immediately. Clean up spills immediately (to avoid staining) with warm soapy water.

In roof areas, felt under tiles must be protected from contact with the fluid. Roof insulation's must be removed and only replaced when treated timbers are thoroughly dry. Water storage tanks must be covered.

When treating flooring and joists, boards should be left up for as long as possible to assist ventilation/drying.

Switch off electrical circuits in the area being treated before and for 48 hours after treatment. PVC covered electrical wiring will not normally be affected, but we recommend wiping any excess from cables wherever possible.

Application

Shake well before use. Apply by brush, spray or dipping. Apply a minimum of two coats if brushing or spraying. The second coat should be applied after the first coat has dried. Pay particular attention to thoroughly soaking the end grain. Where possible, for maximum protection dip the end grains of the timber for a minimum of 3 minutes

NOTE: product is milky out of the can drying clear

Coverage Guide

For curative effect against insects plus preventative effect against wood rotting and staining fungi: apply 1L per 3 m².

For preventative effect against insects plus preventative effect against wood rotting and staining fungi: apply 1L per 4 m².

Health & Safety

HSE No. : 10187

Contains : Propiconazole 0.45%(w/w); Permethrin 0.1%(w/w)

STATUTORY CONDITIONS RELATION TO USE :

FOR USE ONLY AS A WOOD PRESERVATIVE

Apply by brush or low pressure spray.

Apply at a rate of 250 – 330 ml per metre square (1L per 3 – 4 m²)

Users must comply in full with all their legal responsibilities under The Control of Pesticide Regulations 1986 (as amended), including complying with all conditions of approval.

This product is approved under the Control of Pesticides Regulations 1986 (as amended) for use as directed.

READ ALL PRECAUTIONS BEFORE USE.

HSE 10187

Storage

Store at moderate temperatures in original containers away from children.

Shelf Life

Use within 2 years of manufacture.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.