

**Warning:**

Harmful if swallowed or inhaled and is an eye irritant. Suspected of damaging fertility and/or the unborn child.

**Precautions:**

Store in original container in a secure dry place when not in use. Avoid inhaling dust and contact of skin and eyes with solution when mixed. Wear rubber gloves and safety glasses when handling or using this product. Absorb any spilt liquid with sand or inert material and dispose of safely. If powder is spilt, recover and re-use or otherwise dispose of to landfill.

Triple rinse empty containers with water before disposal. Recycle rinsing water in preparation of treatment solution.

**First Aid:**

If swallowed DO NOT induce vomiting. Drink water to dilute. Seek medical attention immediately. For advice contact the **National Poison Centre 0800 POISON [0800 764 766]**. If inhaled remove person to fresh air. For skin or hair contact, wash affected area with water. For eye contact, hold eyelids open and flush thoroughly with running water for 15 minutes. Seek medical attention if irritation persists.



TOXIC



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Nett Contents

10 / 25 KG

Batch Number

**Distributed by:**

JABEZ Trading Ltd

PO Box 188, Napier 4140, Phone: 021 987 917

**WARNING**

**Keep out of reach of children**  
Read safety directions before opening or using

# Pest-Bor

## Industrial Wood Preservative & Remedial Timber Treatment

**PLEASE READ AND FULLY UNDERSTAND THIS LABEL AND SAFETY DATA SHEET PRIOR TO USING THIS PRODUCT**

**CONTAINS: 980G/KG SODIUM BORATE IN THE FORM OF A WATER SOLUBLE POWDER**

(PRODUCT SOLD BY WEIGHT – SOME SETTLING WILL OCCUR)

**DIRECTIONS FOR USE:****Remedial Applications:**

For the control of common wood boring insects, Anobium, Hdrobregums, Leanobium, Ambeodontus, and termites (Kaloterms browni).

Use at rate of 10 kg Pest-Bor mixed in 100 L of warm water. Apply 25 L of mixed solution per 100 square metres of dry timber surface per coating.

**Application:**

Apply two coats at least 1 hour apart. Ensure all accessible dry wood surfaces are thoroughly wetted with the treatment solution.

Penetration and diffusion is better if temperature is above 13°C.

Do not apply to painted, varnished or coated surfaces.

Do not apply to timber exposed to continuing dampness or seeping moisture, UNLESS coated with suitable sealant like HomeSafe CopperTreat.

Internal treatment can be made using HomeSafe Rot Stop paste, or Industrial Timber Protector. If surface very dry (below 10% MC) either wet surface prior to applying Pest-Bor solution or use HomeSafe Protectimber or TimberFrame Defender instead.

Note: A noticeable reduction in borer activity might take up to 9 months.

**Industrial Timber Preservation:**

Use Pest-Bor as a dilute solution in water at concentrations from 0.5 to 40% depending on application method (spray, dip, vacuum pressure), the species of timber and required level of treatment.

Timber treated to H1.2 must comply with the penetration and concentration requirements of NZS 3640: Chemical Preservation of Round and Sawn Timber.

Please consult your representative for additional information

**Important Additional Information:**

Every reasonable precaution is taken in the manufacture of this product. However the effectiveness if the product depends in part upon correct methods of application, condition of the timber and as such no guarantee can be expressed or implied.