



PRE_SER_VOR 25-3™

Insecticide and Fungicide Concentrate For Wood

DOMESTIC

FOR THE PROTECTION AND PREVENTATIVE TREATMENT OF WOOD AGAINST TERMITES, CARPENTER ANTS, WOOD DESTROYING BEETLES and WOOD DECAY FUNGI, and FOR REMEDIAL CONTROL OF SUCH PESTS IN INFESTED WOOD OR WOOD FOAM COMPOSITES

- **READ THE LABEL BEFORE USING**
- Do not use PRE_SER_VOR 25-3 to treat wood in areas where food is stored, prepared or kept.
- Do not apply to food contact surfaces
- PRE_SER_VOR 25-3 is not to be used in habitable portions of dwellings or where prolonged human exposure may occur
- Use on above ground wood surfaces including logs, timbers, dimensional lumber, decks, siding, wood-foam composites, etc.
- For **REMEDIAL TREATMENT** of wood destroying organisms
- For **PREVENTATIVE TREATMENT** of wood in existing structures
- For **PRE - TREATMENT** of wood during construction
- Non staining, no unpleasant odor
- Simply mix with equal part warm water for application

GUARANTEE: Boron, present as Disodium Octaborate Tetrahydrate..... 5.29%

CAUTION

KEEP OUT OF REACH OF CHILDREN

Read back panel for precautionary statements and instructions before using

REGISTRATION No. 26973 PEST CONTROL PRODUCTS ACT

NET CONTENTS: 9.47Liters

CANADIAN BUILDING RESTORATION PRODUCTS INC.

#102 – 876 Cordova Diversion
Vancouver, BC
V6A 3R3
1-888-311-5339

Made in the USA

DIRECTIONS FOR USE:
GENERAL INFORMATION

PRE_SER_VOR 25-3TM is a water soluble inorganic borate salt containing compound with insecticidal and fungicidal properties. It is used for preventative and remedial treatment of wood in existing structures and for pre-treatment of wood during construction. Materials to be treated must be clean and free of surface sealers.

Control of wood destroying organisms: PRE_SER_VOR 25-3 is recommended for wood and cellulose materials, in accordance with specific treatment methods described herein. PRE_SER_VOR 25-3 is effective for all interior and exterior wood (and wood-foam composites) that will be protected from excessive rain and not in direct contact with soil. Types of wood include but are not limited to: all types of lumber, logs and plywood. This product is toxic to wood-destroying insects, but surface etching of treated wood by target organisms may occur. Application of PRE_SER_VOR 25-3 to control wood destroying organisms should be part of an Integrated Pest Management strategy.

Target organisms: PRE_SER_VOR 25-3 is effective for treatment of wood and wood-foam composites against decay fungi, including brown and white rots and the following wood boring insects:

- Subterranean Termites
- Drywood Termites
- Dampwood Termites
- Old House Borers
- Long-horned Beetles
- Powder-post Beetles
- Furniture and Deathwatch Beetles
- Carpenter Ants

Mixing Instructions: To prepare solution stir an equal amount by volume of PRE_SER_VOR 25-3 and warm clean water. Stir or agitate while adding until PRE_SER_VOR 25-3 is completely dissolved in water. Use mixture within 24 hr. Mix in separate container, do not mix in spray applicator.

APPLICATION:

Solutions: For remedial and preventative control of organisms attacking wood, apply the diluted solution of PRE_SER_VOR 25-3 by brush or spray until surface is thoroughly wet (1 liter per 2.6 sq. meter). Thoroughly soak cut ends. Application may also be made by drilling, then injecting the solution into sound wood or until run-off is observed from entry/exit holes of infested wood. Treatment methods as described yield an approximate retention level of 3.8 Kg. per cubic meter boric acid equivalent (BAE) in the outer 19mm of wood. To minimize borate leaching apply a water resistant sealer such as LIFELINE EXteriorTM, after the surface is dry to the touch. (In low temperature and high humidity locations this may take 1-4 weeks)

Foam: Apply foam so that all accessible wood surfaces are covered with foam. Where possible, place foam between wood joints or abutting wood surfaces. In wall voids, inject enough foam to contact wood surfaces of studs in the wall. Foam can be injected into galleries until runoff is observed from entry/exit holes.

Pre-treatment to wood: Liquid or foam application of PRE_SER_VOR 25-3 may also be made to wood during construction. Apply solution to all surfaces of bare wood at a rate of 1 liter of solution to 2.6 sq. meters. Avoid electrical components. Protect treated wood from excessive rain.

Preventative treatment: Application of PRE_SER_VOR 25-3 will prevent infestation of insects named above. Insects may penetrate through untreated surfaces. This may be prevented by thoroughly soaking cut ends, wall voids, openings for plumbing and electrical, cracks and crevices.

Remedial treatment: PRE_SER_VOR 25-3 solutions penetrate well below the wood surface. Established infestations deep below the surface may be controlled by drill and inject application. Beetle larvae deeper than 12mm in the wood may not be controlled immediately, but will eventually be killed by ingesting treated wood when they come to the surface to pupate.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN.

May be harmful if swallowed. Avoid breathing mists or contact with skin, eyes and clothing. Wear long sleeved shirt, long pants, hat, eye goggles and chemical resistant gloves during all activities with this product. Wear mist mask respirator when mixing. Wear NIOSH approved respirator while spraying in enclosed areas. Children should keep away from treated area during application. Wash thoroughly after handling and before eating, drinking or smoking. Do not reuse empty container. Do not contaminate water, food or feed.

ENVIRONMENTAL HAZARDS: PRE_SER_VOR 25-3 is toxic to certain aquatic life forms. Do not contaminate water or wetland areas with application equipment rinsates or wash waters. Do not apply PRE_SER_VOR 25-3 to any body of water.

FIRST AID: IF SWALLOWED: call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. IF IN EYES: hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. IF ON SKIN OR CLOTHING: take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice. IF INHALED: move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically

STORAGE: Do not freeze. Do not store where children or animals may gain access.

DISPOSAL: Do not reuse empty container. Dispose of empty container in accordance with provincial requirements. For disposal of unused, unwanted product, contact the Manufacturer or the Provincial Regulatory Agency. Contact the Manufacturer or the Provincial Regulatory Agency in case of a spill, and for clean-up of spills. Disposal of waste material, including solution, treated wood residues or wood waste that has been in contact with concentrate should be in accordance with provincial requirements. Contact Provincial Regulatory Agency or the Manufacturer. Do not burn treated wood wastes or other treated materials.

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.