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**WILSON®
ANTOUT®
FOR CARPENTER ANTS**

Ready-To-Use
Solution

Wood Preservative & Insect Control

For Preventative or Remedial Treatment

Controls decay fungi, Carpenter Ants
and other wood damaging insects

DOMESTIC

REG. NO. 31910 P.C.P. ACT

GUARANTEE: Boron, present as disodium octaborate tetrahydrate 23.6g/L

**READ THE LABEL BEFORE USING
KEEP OUT OF THE REACH OF CHILDREN**

EYE IRRITANT

250 mL – 1 L

Sure-Gro IP Inc./Lic. Premier Tech Home & Garden Inc.
P.O. Box 21001, Brantford, ON N3R 7W9
1-800-268-2806

DIRECTIONS FOR USE:

Wilson® AntOut® for Carpenter Ants is a water soluble inorganic borate salt with both insecticidal and fungicidal properties. This product can be used on wood and cellulose materials for both preventative treatment before signs of infestation and remedial treatment in existing structures that are infested with carpenter ants and wood boring beetles and their larvae. Can also be used for wood foam composite structural components.

Control of Wood Destroying Organisms: Wilson® AntOut® for Carpenter Ants effectively treats against decay fungi, including brown (i.e. *Poria*) and white rots, Carpenter Ants (*Camponotus*) and wood boring beetles (Old House Borers, Longhorn Beetles (Cerambycidae), Furniture and Deathwatch Beetles (Anobiidae), Powder Post Beetles (Lyctidae)) and their larvae. Exterior surfaces must 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, however some surface etching of treated wood by target organisms may occur. This product must be used as part of an Integrated Pest Management (IPM) program.

Preventative Treatment: Application of **Wilson® AntOut® for Carpenter Ants** will prevent infestation of listed insect pests. Eggs of wood-boring beetles laid on treated surfaces show reduced hatch rates; larvae that emerge die as they bore into the treated wood.

Remedial Treatment: Wilson® AntOut® for Carpenter Ants will penetrate dry wood down to 12 mm below treated surfaces. Beetle larvae at greater depths may not be immediately controlled but will eventually be killed by ingesting treated wood as they come to the surface to pupate.

Application: Typically, 2 applications are required. Adjust nozzle of attached trigger sprayer to a coarse spray and apply at a rate of approximately 1 L per 5 sq. metres of wood until surface is thoroughly wet. Best results and penetration will be obtained when air temperature is over 13° C. Do not apply to frozen wood, painted or waterproofed surfaces. After treatment, exterior wood surfaces should be sealed to prevent product from diffusing out. Wood should be completely dry before a sealing coat (paint, varnish or waterproofing seal) is applied. No product should be visible in living areas after application.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. May be harmful if swallowed. Avoid 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 while spraying in enclosed spaces. Wash thoroughly after handling and before eating, drinking or smoking. Do not reuse empty container. Do not contaminate water, food or feed.

ENVIRONMENTAL HAZARDS: Toxic to certain aquatic life forms. Do not apply to any body of water. Do not contaminate water or wetland areas with application equipment, rinsates or wash waters.

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 to 20 minutes. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed. Treat symptomatically.

STORAGE: Dry indoor storage is recommended. Do not freeze.

DISPOSAL: Do not reuse empty container. Recycle empty container. Dispose of waste materials, such as solutions, treated wood residues and any other wood waste that has contacted the application mixture in accordance with provincial requirements. Contact provincial regulatory agency or the manufacturer for specific waste disposal instructions. Do not burn treated wood wastes or other treated materials.

For additional product information or in case of emergency, spills or fire call toll-free 1-800-268-2806. www.pthomeandgarden.com