

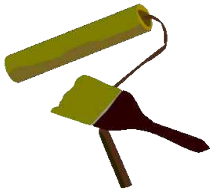
Gen-Bor RTU-2

Gen-Bor RTU-2 is an oil-free, environmentally safe, home-use wood preservative – a registered fungicide, termiticide and insecticide with Canada's Pest Management Regulatory Agency. *Gen-Bor RTU-2* is a unique, ready to use product for the protection and remedial treatment of wood against all wood destroying organisms.



Gen-Bor RTU-2's active ingredient is Anhydrous Disodium Octaborate – an internationally recognized and highly effective wood preservative.

It is easy to apply; just brush, spray externally or inject for internal treatments.



Gen-Bor RTU-2's can be used on decks, fences, poles, spindles, landscape timbers, lattices, gazebos, etc.

One 4 litre bottle of *Gen-Bor RTU-2* will cover approximately 20 square metres (215 square ft).

Gen-Bor RTU-2 is premixed and ready to use.

Gen-Bor RTU-2 is an effective control for:

- Termites
- Beetles
- Carpenter Ants
- Decay
- Fungi
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Packaging Available:

#23102 GenBorRTU-2 liquid wood preservative 4L Bottle

GENICS INC.

#561 Acheson Rd. 53016 HWY 60

Acheson, AB T7X 5A7

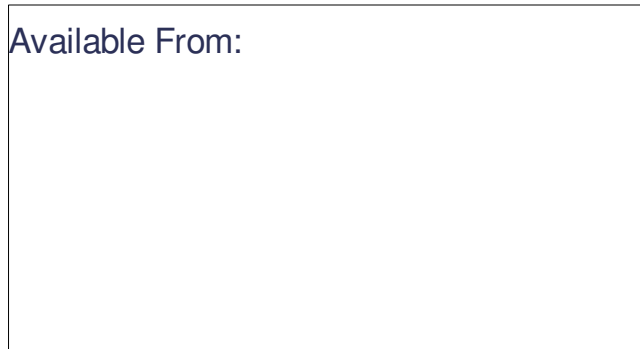
1-877-943-6427

780-962-1000

www.genicsinc.com

loghomes@genicsinc.com

Available From:



GENICS POST GUARD

WOOD PROTECTION SYSTEM

SAFE AND EFFECTIVE WOOD PRESERVATION

FOR YOUR:

HOME

FENCE

DECK

BARN

POLE SHED

LOG HOME

GENICS INC.

Genics has been in the wood preservation business for over 25 years, providing wood pole testing and treating services along with wood preservation products and solutions to electrical utilities around North America.

Genics' philosophy is to keep it simple and safe - from manufacture to installation to the environment.

This philosophy has led to the development of the Genics Post Guard wood protection system which, when used according to labelling can extend the service life of wooden structures by years.

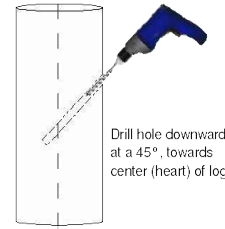
Post Guard Rods

Genics' PostGuard wood preservative rods are ideal for treating new and existing wood structures. Made up of copper and boron, the PostGuard rods are both safe to use and easy on the environment. Millions of COBRA™ Rods (the commercial equivalent of PostGuard) have been installed in power poles in the last decade. Being odourless, PostGuard rods can be used indoors and require no breathing protection. PostGuard rods use the moisture present in the wood to 'activate' or dissolve and migrate with that moisture, thus moving the preservative where it is needed. Several different sizes and packaging options are available.

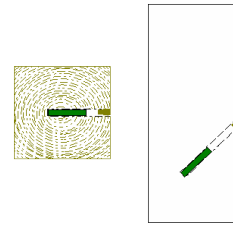


1. Drill

Drill a hole at ground level (for posts and poles) using a 1/16" over sized spade or ship auger bit. Start the hole with the drill positioned horizontally. Once the bit is established, raise the drill to aim downward into the post at a 45 degree angle. Leave enough headroom to accommodate a plug.

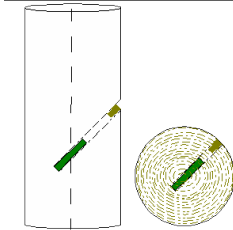


Drill hole downward at a 45°, towards center (heart) of log



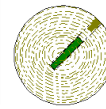
2. Insert

Insert Post Guard rod into the hole. Never hammer the Post Guard rod during installation



3. Plug

Insert the plug and push firmly to seat in the hole. Hammer in plug until flush with surface.



Packaging Available:

1/3" x 1" Size Packaging **New Size!**

20011	PostGuard Rods – 1/3" x 1" 25pk	25 pk
20015	PostGuard Rods – 1/3" x 1" 100pk	100 pk

1/2" x 2" Size Packaging

20095	PostGuard Rods – 1/2" x 2" 50pk	50 pk
20097	PostGuard Rods – 1/2" x 2" 100pk	100 pk
20304	PostGuard Rods – 10 - 1/2" x 2" & 10 – 9/16" Black Reusable Plugs	10 pk
20306	PostGuard Rods – 10 - 1/2" x 2" & 10 – 9/16" Brown Reusable Plug	10 pk

1/2" x 4" Size Packaging (25/64" diameter)

20310	PostGuard Rods – 1/2" x 4" 50pk	50 pk
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3/4" x 3" Size Packaging

20351	PostGuard Rods – 12 - 1/2" x 2" & 12 – 9/16" Black Reusable Plugs	12 pk
20361	PostGuard Rods – 12 - 1/2" x 2" & 12 – 9/16" Brown Reusable Plug	12 pk
20354	PostGuard Rods – 3/4" x 3" 100pk	100pk

When installed according to the method shown on the left (cross-grain), the PostGuard rods will have excellent diffusion throughout the heart of the pole/post/log. Using a staining technique, the log in the picture to the right shows diffusion of PostGuard Rods.



Reusable Plugs

Designed to work in conjunction with the Post Guard rods, the plugs offer an excellent means of maintaining an excellent level of protection for your wood structures. Every 5 to 10 years, simply use a flat screwdriver to remove the plug and probe the treatment hole. If the rod has been significantly used up (enough room for another rod) simply insert a new rod and tap or turn the plug back in the hole. If the rod is intact enough that no room for another rod exists, simply tap or turn the plug back in and check the hole at a later date.



Packaging Available:

30623	CobraPlug 9/16" Black	50 pk
30625	CobraPlug 9/16" Black	100 pk
30632	CobraPlug 9/16" Brown	50 pk
30633	CobraPlug 9/16" Tan	50 pk
30635	CobraPlug 9/16" Brown	100 pk
30636	CobraPlug 9/16" Tan	100 pk
30685	CobraPlug 15/16" Black	100 pk
30690	CobraPlug 15/16" Brown	100 pk
30691	CobraPlug 15/16" Tan	100 pk

