


71653-8

4/13/2011

1 of 3

 <p>U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7504P) 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460</p> <p>NOTICE OF PESTICIDE: <u> x </u> Registration <u> </u> Reregistration (under FIFRA, as amended)</p>	EPA Reg. Number: 71653-8	Date of Issuance: APR 13 2011
	Term of Issuance: Conditional	
	Name of Pesticide Product: BO-ROD	
Name and Address of Registrant (include ZIP Code): SRS International Corp. GENICS INC. 7700 Leesburg Pike, Suite208 Falls Church, VA 22043		
<p><small>Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.</small></p>		
<p>On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.</p> <p>Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>This product is conditionally registered in accordance with FIFRA sec. 3(c)(5) provided that you:</p> <p>1. Submit and/or cite all data required for registration of your product under section 3(c)(5) of FIFRA when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for registration of your product under section 4 of FIFRA.</p>		
Signature of Approving Official: Mark Suarez Product Manager13 Insecticide Branch, Registration Division	Date: APR 13 2011	

2023

2. Make the following change(s) to the product label:
Change the Product Registration Number to "EPA Registration Number 71653-8."

3. Change the "Statement of Practical Treatment: to read: "First Aid".

4. Change the order of the First Aid Statements to the following consequence

- If Swallowed
- If In Eyes
- If On Skin
- If Dust Inhaled

5. Data Requirement(s):

You must submit the results of one year storage stability (830.6317) and corrosion characteristics (830.6320) studies on completion. It is recommended that observations should be made at 0, 3, 6, 9, 12 months intervals.

6. Generally, remove all references and statements pertaining to insects from your product label. If you wish to have an insect/ pest claim you, must submit or cite efficacy data for the specified insect/pest for the Agency for Review and Approval. Specifically Remove:

- a. "...and insect" throughout label.
- b. BO-ROD rods are effective against some kinds of termites.

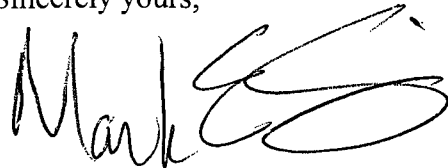
Enclosed is a copy of your label stamped with comments.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Submit two copies of your final printed labeling before you release the product for shipment.

If you have any questions, please contact Melody Banks on 703 305-5413

Sincerely yours,



Mark Suarez
Product Manager 13
Insecticide Branch
Registration Division (7504P)

Enclosures: Label Stamped "Accepted with Comments"
Product Chemistry Review
Toxicological Review

GENICS INC.

Bo-Rod

Wood Preservative for Remedial Treatment of Utility Poles, Posts, Pilings, Millwork, Decks, Window Joinery and any non-food contact piece of wood.

Protection of Wood Against Fungal Decay and Insects

KEEP OUT OF REACH OF CHILDREN CAUTION

Statement of Practical Treatment

If in Eyes: Flush with plenty of water and see a physician.

If on skin: Wash with plenty of water and soap

If dust inhaled: Clear passageways. Call a physician.

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching the back of the throat with finger or, if available, by administering Syrup of Ipecac.

Do not induce vomiting or give anything to an unconscious person.

Contains ingredients listed below fused at high temperature to form a water soluble, clear, hard and glass-like rod. Compared to the crystalline ingredients, the glass rods function as a slow release system. **Bo-Rod™** rods are manufactured in different sizes and lengths.

ACTIVE INGREDIENTS:

Disodium Octaborate..... 100.0%

TOTAL..... 100.0%

US EPA Reg. No. 71653-[tbd]
US EPA Est. No. 71653-CAN-01

Genics Inc.
#561 Acheson Rd. - 53016 Hwy 60
Acheson Industrial Park
Acheson, Alberta T7X 5A7
(780) 962-1000 FAX: (780) 962-1052

Net Contents 500 rods Number /Pkg 2 X 250 rods
Total weight 8.45 kg

DIRECTIONS FOR USE

Bo-Rod™ rods are for remedial treatment of utility pole structures dimensional lumber (round stock, square stock) or any non-food contact piece of wood. **Bo-Rod™** rods are recommended for protection against fungal decay and insects. **Bo-Rod™** rods can be used for all wood species.

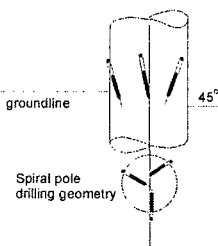
Bo-Rod™ rods are effective against some kinds of termites. **Bo-Rod™** rods are used internally in wood with a permanent or periodical moisture content above the fibre saturation point (30%) for Poles, etc. The rate of application for **Bo-Rod™** rods is dependent upon the volume of wood to be treated. The recommended load is up to 6 oz. Boric Acid per cubic foot of wood depending upon requirements for treatment. The loading should not be less than 2.0 oz. of Boric Acid per cubic foot of wood. **Bo-Rod™** rods contain 1.45 times equivalent Boric Acid (BAE).

To install **Bo-Rod™** rods the three step process is as follows:

1. Drill holes to accommodate the rod size needed.
2. Insert the correct size and quantity of **Bo-Rod™** rods needed into the pre-drilled holes (determined from area to be treated.) Leave enough headroom to accommodate a 1/16" oversize plug. Never hammer the **Bo-Rod™** rods during installation.

Inspections can be carried out every 5-8 years for Industrial wood and every 8-10 years for commercial wood. If re-useable plugs are used new rods may be inserted into existing holes during the re-inspection process and the same plugs tapped back into place. The angle at which the rods are installed should be at 45° for commercial wood and 60-80° for industrial (large round stock) wood using a drill guide at the groundline zone. This will ensure the rods are placed in the most advantageous location for best diffusion results. The sapwood and heartwood interface in the outer shell is the best area, ensuring chemical loads are sufficient to provide adequate decay protection. If the wood is decayed sufficiently to be condemned and no reinforcement is mandated, **DO NOT** install **Bo-Rod™**. Be careful during installation to not cause unacceptable structural damage to the wood during installation of rods.

PILLARTREAT DRILLING PATTERN



Bo-Rod™ rods are placed into holes drilled in wood at specific locations and depend upon moisture to work. The rods are positioned so that moisture distributes the desired loadings throughout the target area. For remedial treatments of existing decay, 6 oz. of Boric Acid Equivalent (BAE) per cubic foot of wood is recommended. For preventive treatments, 2 oz. BAE/cf is sufficient.

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

READ THE ENTIRE LABEL BEFORE USE.

Bo-Rod™ Rods BY SIZE AND BORIC ACID EQUIVALENT

Dimensions In Inches	Weight Ounces	BAE Ounces
¼" x ½"	.018 oz.	.030 oz.
1/3" x ½"	.046 oz.	.071 oz.
1/3" x 1"	.092 oz.	.142 oz.
1/3" x 2 5/8"	.212 oz.	.327 oz.
½" x 2"	.397 oz.	.620 oz.
½" x 4"	.785 oz.	1.24 oz.
¾" x 3"	1.29 oz.	2.03 oz.
25/64" x 4 ½"	.596 oz.	.937 oz.

Precautionary Statements

May be harmful. Avoid contact with eyes. Avoid rubbing eyes while working with product. Avoid breathing dust; use only in well ventilated area. Avoid dust formation. Do not break, crush, grind, mill, or powder this product. Wear freshly laundered clothes daily. Store and wash all protective clothing separately from household laundry. Wash clothing in detergent and hot water before reuse. Wash hands thoroughly after handling this product and before eating or smoking.

Storage and Disposal

Store out of reach of CHILDREN

Do not contaminate water, food or feed by storage or disposal. Storage: Store in a dry location at all times, out of the reach of children and out of contact with food and feed. Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Packaging Disposal: Dispose of empty packaging in a sanitary landfill through ordinary trash collection, by incineration or if allowed by state and local authorities by burning. If burned, stay out of smoke.

ACCEPTED
with COMMENTS
in EPA Letter Dated

APR 13 2011

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

71653-8

Bo-Rod