

07-FEB-2002

SAPSTAIN CONTROL CHEMICAL

RODEWOD(TM) 200EC

READ THE LABEL BEFORE USING

COMMERCIAL

FOR INDUSTRIAL USE ONLY

Aids in the control of blue stain,
mold, and decay of freshly cut lumber when properly used.

KEEP OUT OF REACH OF CHILDREN

CAUTION - POISON

DANGER - CORROSIVE TO EYES

GUARANTEE:

Azaconazole.....200 g/L

REGISTRATION NO. 21822 PEST CONTROL PRODUCTS ACT

Note: For further information on the storage, handling, use and disposal of Rodewod 200EC contact Diacon Technologies Ltd. and refer to B.C. Environment and Environment Canada's publication "Antisapstain Wood Protection - Recommendations for Design and Operation", May 1994.

Active ingredient is manufactured by Janssen Pharmaceutica, Beerse, Belgium. Rodewod 200EC is formulated and distributed by Janssen Pharmaceutica by Diacon Technologies Ltd.

NET CONTENTS 205 LITRE

Registrant:

JANSSEN PHARMACEUTICA

Plant Protection Division
1125 Trenton-Harbourton Road
Titusville, New Jersey 08560-0200
(609) 730-2607

Distributed by:

DIACON TECHNOLOGIES LTD.

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USE RESTRICTIONS:

- 1) Treated wood is not to be used for construction of food handling containers, food storage facilities or food growing building (e.g., mushroom houses).
- 2) Not for use in drive-through dip tanks.

DILUTE BEFORE USING:

For best results, lumber should be treated immediately after it is sawn. A delay in treatment of 24 hours or more permits the start of stain, mold, and decay growth which subsequently requires a stronger treatment to achieve control of surface growth. Delayed application and log borne infection can result in internal stain often under a bright surface.

Freshly dipped or sprayed lumber should be protected from rain washing. Dip tanks and drip aprons must be roofed, paved, and drained to prevent dilution and loss of the anti-stain solution. Anti-stain treatment concentrations must be geared to achieve protection of the thickest or most valuable item being treated. The concentration of the ready-to-use anti-stain solution must be adjusted to accommodate seasonal changes in the exposure and species being treated.

Dip tanks and spray equipment must be properly maintained. Spray boxes must be equipped with mechanical means of preventing the escape of droplets or entrained aerosols.

MIXING INSTRUCTIONS:

Mix one litre of this concentrate per 5 to 20 litres of water to protect lumber against sapstaining organisms during protracted periods of storage and transit. Dilution rates will be influenced by seasonal conditions, exposure during storage and transit, treating methods and wood species. The operational target deposition level of azaconazole on the surface of treated lumber is 180-220 micrograms/cm². This should be verified periodically using available analytical quality control techniques. (Contact Diacon Technologies for further information).

Lumber and logs should be totally immersed or sprayed so as to

ensure that all surfaces are treated. Put about 1/3 of the water to be used in the mixing tank. Add the correct amount of this product and then rinse the container into the tank. Add the balance of water needed and mix thoroughly. In a dipping process, the agitation resulting from the movement of the wood will be sufficient to ensure a good mix. On standing unused for a period, re-mix thoroughly before use. When using proportioning pumps for mixing, this product should be maintained at temperatures above 10 degrees C to prevent inaccurate mixing due to viscosity changes.

NOTE: With normal dip or spray application, long term control of decay cannot be achieved. This product is designed to provide blue stain, mold and decay control during storage and in transit.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with Provincial requirements.
5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

STORAGE:

Store in a closed, properly labelled container in a cool place. Keep containers closed when not in use. Store above 0'C (32'F).

DO NOT use, pour, spill, or store near heat or open flame.

NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label and, subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

PRECAUTIONARY STATEMENTS:

CONCENTRATE IS FATAL IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN. CORROSIVE. CAUSES IRREVERSIBLE EYE DAMAGE.

Do not get concentrate in eyes, on skin, or on clothing. Do not breath concentrate spray mists. When handling the concentrate, wear full face protection with cartridge respirator and impermeable gloves, aprons, and boots. Use only in well-ventilated areas. Do not wear contact lenses. When working in the dip and spray area, or handling contaminated equipment, wear impermeable gloves. Wear impermeable aprons and boots if there is a potential for getting wet by the Rodewod 200EC solution and full face protection if there is a possibility of splashing. Use a cartridge respirator if the area is not ventilated. When handling freshly treated lumber, wear impermeable gloves. Wear impermeable apron and boots if there is a potential for getting wet by the Rodewod 200EC solution. Use eye protection (goggles) if eye contact with Rodewod 200EC is possible. Once dry, the treated wood can be handled with cotton or leather gloves. Wash hands and face before eating, drinking, smoking and using the toilet. Change clothing daily. Wash contaminated clothing separately from household laundry. Not for use or storage in or around the home. Clean contaminated equipment thoroughly prior to making welding repairs.

FIRST AID:

IF SWALLOWED: Call a physician or Poison Control Centre. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IF ON SKIN: Wash thoroughly with soap and water. Get medical attention if irritation persists.

IF IN EYES: Hold eyelids open and flush immediately with a steady gentle stream of water for at least 15 minutes. Get medical attention.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

PHYSICAL OR CHEMICAL HAZARDS:

Keep from freezing. Store away from food stuffs. Flammable. Do not use or store near heat or open flame.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish and wildlife. Do not apply directly

to any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes.

This product is toxic to domestic animals. Treated sawdust, shavings, and residues of the treatment process should be disposed of properly and should not come in contact with domestic animals or be used as bedding or litter.

TOXICOLOGICAL INFORMATION:

No specific antidote known. Treat symptomatically.

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