Diachem

WOODSTAT

Liquid Microbicide Concentrate

INDUSTRIAL

READ LABEL BEFORE USING

POST LABEL IN WORK AREA

WARNING

POISON CORROSIVE

DANGER - CORROSIVE TO EYES

SKIN IRRITANT

GUARANTEE:
2-(thiocyanomethylthio) benzothiazole........30% by weight

REGISTRATION NO. 18881 PEST CONTROL PRODUCTS ACT

NET CONTENTS 1245,255 KG

Diachem Industries Ltd.
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DIRECTIONS FOR USE

Diachem Woodstat is an emulsifiable liquid microbicide
concentrate. It is used to control sapstain and mold on freshly
cut softwood and hardwood lumber, logs, poles, posts, and timers.

Lumber. Freshly cut lumber 5 cm or less in thickness should be dipped or sprayed until complete surface wetting is accomplished using a dispersion prepared by mixing 2.0 to 4.0 L of Diachem Woodstat in 100 L water. Spray systems require special safeguards to isolate the Diachem Woodstat spray. All spray boxes must use flexible isolation brushes, curtains and other mechanisms on entrance or exit openings to contain the spray droplets. The spray box must be maintained under negative pressure to prevent the escape of entrained aerosols through the spray box openings. Not for use in drive-through dip tanks.

Logs. Spray the ends and barkless areas of the freshly cut logs with a dispersion of 2.0 to 4.0 L of Diachem Woodstat in 100 L of water.

Poles, Posts, and Timbers. Dip or spray until all surfaces are wetted in a dispersion of 2.0 to 4.0 L of Diachem Woodstat in 100 L of water.

Logs should be bright and free of infection when converted into lumber. For best protection during warm weather, lumber should be treated within 24 hours after being sawed. Diachem Woodstat should be thoroughly dispersed in water using a mixing tank or container of known capacity prior to being added to the dipping vat. The dipping vat should be protected from rain to prevent dilution of dispersion.

Treated lumber should not be exposed to heavy rains immediately after treatment. Lumber piles should be as narrow as practicable, properly elevated, well-spaced, and adequately roofed. Treated logs, poles, posts, and timbers are not to be floated in lakes, rivers, streams or ocean. Diachem Woodstat is used to inhibit the growth of fungi in the pulp and paper manufacturing process as well as the finished product, where the end product, the paper or paperboard is not intended for food contact use.

Other applications of Diachem Woodstat include its employment in inhibiting the growth of fungi that cause the degradation of chrome-tanned leather, caulking-sealants, vinyl acetate wallcovering adhesives, cutting fluids, and paints. Diachem Woodstat is also used to control microorganisms in cooling and process water systems.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. May be harmful if absorbed through the skin. Workers handling the product should wear rubber gloves and goggles and should avoid contact of the product with clothing or skin. After exposure, wash promptly and thoroughly with ansive soap and cool water and finally with glycerin. Avoid contact with skin and eyes. Repeated skin contact may cause skin sensitization to this product. Causes eye damage. Keep the drum closed when not in use. Do not reuse container.

Destroy when empty or return to drum reconditioner. Any treated wood is not to be used for constructing food holding containers, food storage facilities, or food growing buildings (eg. mushroom houses). This product is toxic to fish. Treated eluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes.

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 or reconditioning.
3.   Dispose of the container in accordance with provincial requirements.
4.   For information on the disposal of unused, unwanted product and the cleanup of spills contact the regional office of the Environmental Protection Service, Environment Canada.
5.   For small spills, recover free liquid; soak up residue with solid absorbent. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

For further information on the storage, handling, preparation, application, and disposal of Diachem Woodstat wood preservatives, refer to the "Guidelines for the Safe Use of TCMTB in Wood Protection", available through Diachem Industries Ltd.

FIRST AID

If swallowed call a physician immediately. If the person is conscious, immediately give the person 250 mL (8 oz.) of water. If large quantity of product (over 60 mL [2 oz.]) has been ingested, induce vomiting by administering 30 mL (1 oz.) of syrup of ipecac, followed by 250 mL (8 oz.) of water. Repeat dose one time if vomiting does not occur the first time.

If syrup of ipecac is not available, vomiting may be induced by gently tickling the back of the throat. In case of contact with eyes, flood eyes immediately and thoroughly with cool water for 15 to 30 minutes. See a physician if any irritation persists. In case of persistent irritation of the skin, obtain medical attention.

NOTICE TO USER

This control product is to be used 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.

NOTICE TO BUYER

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

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