

**PRECAUTIONARY STATEMENT  
HAZARDS TO HUMANS & DOMESTIC ANIMALS**

**DANGER**

**Corrosive. Causes irreversible eye damage or skin burns. Harmful if swallowed or absorbed through skin or inhaled.** Do not get in eyes, on skin or on clothing. Avoid breathing spray mist. Wear goggles or face shield. Wear protective clothing and rubber gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Do not contaminate water when disposing of equipment washwaters.

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

**STORAGE AND DISPOSAL**

**STORAGE:** Store in original container in a cool, dry place. Keep containers closed when not in use.

**PESTICIDE DISPOSAL:** Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

**CONTAINER DISPOSAL:** Triple rinse (or equivalent) then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by other procedures approved by State and Local authorities.

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\*Active ingredient developed by Janssen Pharmaceutica, Beerse, Belgium

Dr. Wolman GmbH

**WOCOSEN® 50 SL**

Industrial Preservative

Fungicide for the treatment of lumber and leather

**ACTIVE INGREDIENT:**

**PROPICONAZOLE\*:**

1-[(2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)-methyl]-1H-1,2,4-triazole.....4.5 (%w/w)

**INERT INGREDIENTS:**.....95.5 (%w/w)

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**STATEMENT OF PRACTICAL TREATMENT**

**IF SWALLOWED:** Call a physician or Poison Control Center. Do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol.

**IF ON SKIN:** Wash with plenty of soap and water. Get medical attention.

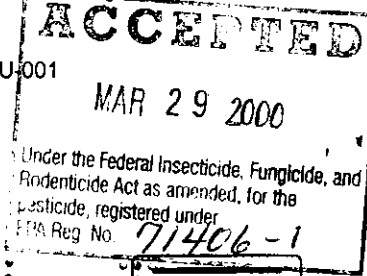
**IF INHALED:** Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

**IF IN EYES:** Hold eyelids open and flush with steady, gentle stream of water for 15 minutes. Get medical attention.

**NOTE TO PHYSICIANS:** Probable mucosal damage may contraindicate the use of gastric lavage.

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EPA EST.NO. 005526-DEU-001

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**FOR INDUSTRIAL USE ONLY  
DIRECTIONS FOR USE**

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

**LUMBER TREATMENT:**

WOCOSEN 50 SL is used to control sapstain, mold and decay on green or freshly cut lumber and other wood products like e.g. logs, poles, posts, composites, veneers and wood chips/sawdust or other similar byproducts intended for paper making and manufacturing of composites by dip or spray application at the recommended deposit rate of 10 - 20 micrograms propiconazole per cm<sup>2</sup> of wood surface. Lumber and wood products should be treated immediately after sawing or cutting. A delay in treatment of 24 hours or more permits stain, mold and decay growth to start which requires an increased concentration of antisapstain treatment to achieve adequate control. Treated lumber should be protected from rain and removed from direct soil / ground contact.

**MIXING INSTRUCTIONS:** For bulk dip tanks and conventional spray systems prepare a 1% dilution by mixing 1 gallon WOCOSEN 50 SL in 100 gallons of water. Agitate vigorously until completely dispersed. For low volume spray systems prepare a 5% dilution by mixing 1 gallon of WOCOSEN 50 SL in 20 gallons of water. Complete surface wetting is essential with all application types. If staining should occur, increase concentration to 2 gallons product per 100 gallons water (2% concentration) for dip and conventional spray systems or 2 gallons product per 20 gallons water (10% concentration) for low volume spray systems.

Remove sawdust and other debris from treating solution on a regular basis to maintain correct concentration of WOCOSEN 50 SL in application solution. Rates, for all applications used, will vary according to wood species and moisture content, temperature, humidity, storage conditions and inoculum pressure. Monitor dip tank and / or spray booth mixtures to ensure proper concentrations are being maintained. Contact your WOCOSEN 50 SL representative for application and monitoring advice.

**NOTE:** This product is intended to provide decay, mold and sapstain control during storage and transit which is not intended to extend to the end use site.

**LEATHER TREATMENT:**

Wocosen 50 SL is used at treatment rates of 0.05% to 0.4 % (w/w) based on the limed or "white" weight stock to prevent fungal degradation of chrome or vegetable tanned leather. For treating tanned hides or skins, disperse Wocosen 50 SL in water (e.g. 1 part Wocosen 50 SL to 9 parts water) and add it to the pickling solution or to the tanning liquor at the start of

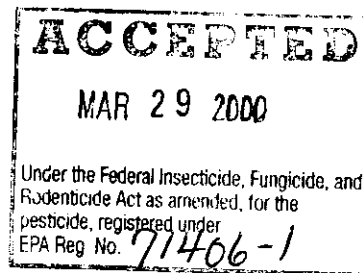
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the tanning operation. For the preservation of leather finishing pastes, fatliquors or finishes, Wocosen 50 SL is employed at a dosage of 0.01 to 0.25 % (w/w) of the paste, fatliquor or finish and mixed to ensure adequate dispersion.

**Notice of Warranty:** Dr. Wolman GmbH warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Dr. Wolman GmbH. In no case shall Dr. Wolman GmbH be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. DR. WOLMAN GMBH MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE. L001



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