

# PERMATOX 110A

NET CONTENTS GAI

CONCENTRATE FUNGICIDE FOR CONTROL OF SAPSTAIN AND MOLD IN FRESH CUT LUMBER AND TIMBER.

PERMATOX 110A is a new concept in sapstain and mold control for lumber and other wood products. Mixed with water as directed, the ready-to-use PERMATOX 110A is non-alkaline and needs no buffers or operator control to offset the natural acidity of the wood.

Use of PERMATOX 110A can yield up to a fifty-fold return on cost in terms of stain and mold damage.

PERMATOX 110A is supplied as a concentrate for automatic dilution for use with the correct amount of water through the SURE-MIX SYSTEM.

## DIRECTIONS

PERMATOX 110A is mixed with water for use. The standard ready-to-use concentration is one gallon of PERMATOX 110A combined with 100 gallons of water. This normally is sufficient for rough sawn lumber 2 inches or less in thickness when air or kiln drying is carried out in accordance with industry accepted practices.

For thicker or bundled lumber or under unusually severe or lengthy periods of conditions favorable to sapstain or mold development, combine one gallon of PERMATOX 110A with 50 to 75 gallons of water.

Smooth-surfaced or dressed lumber ordinarily requires a higher PERMATOX 110A concentration in water than does rough sawn wood simply because smooth-surfaced wood retains less solution. Use one gallon of PERMATOX 110A combined with 40 to 60 gallons of water.

For best results, the wood should be treated within 24 hours of cutting by dipping or spray applications. Apply 8 to 10 gallons of the water-diluted

READ THIS LABEL BEFORE USING PRODUCT

## INGREDIENT STATEMENT

|                                |         |
|--------------------------------|---------|
| ACTIVE INGREDIENTS             |         |
| Tetrachlorophenol.....         | 15.39%  |
| 2,4-5-Trichlorophenol.....     | 2.47%   |
| Other chlorinated phenols..... | 4.16%   |
| INERT INGREDIENTS.....77.98%   |         |
| Total.....                     | 100.00% |

ed, ready-to-use PERMATOX 110A per 1000 board feet of lumber.

Freshly treated lumber should be protected from rain. Dip tanks should be protected from over dilution and rake out sawdust daily.

## WARNING

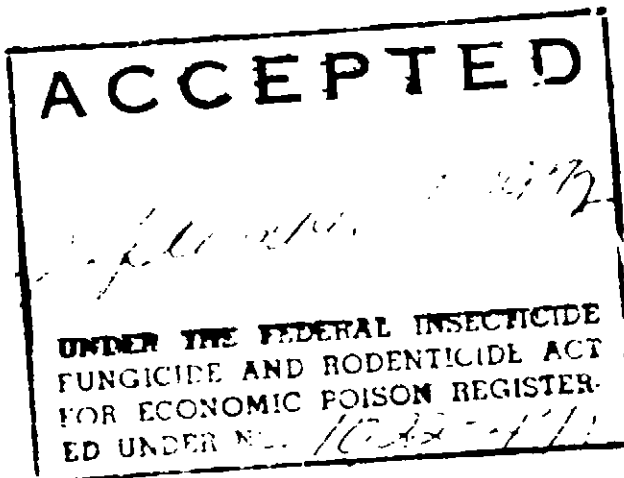
KEEP OUT OF THE REACH OF CHILDREN

Harmful if swallowed. Do not breathe fumes. Do not get on skin or on clothing. Wear rubber gloves when handling lumber wet with solution. Causes eye damage. Wear goggles or face shield when handling. In case of skin contact wash with soap and water; for eyes, flush with water for at least 15 minutes and get medical attention. In case of swallowing, induce vomiting by giving an emetic such as a teaspoon of mustard in water followed by flour and water. CALL A PHYSICIAN IMMEDIATELY.

Keep away from animals. Avoid contact with feed and foodstuffs. Keep out of potable water supplies. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and in a safe place.

## NOTICE

Neither the manufacturer nor the seller makes any representation or warranty, expressed or implied, concerning this material, except that it is of standard quality. Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from handling, storage or use of this materials. Buyer assumes all risk of use and/or handling of this materials when such use and/or handling is contrary to label instructions.



## CAUTION

This product is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

\*PATENT PENDING

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MANUFACTURED BY CHAPMAN CHEMICAL COMPANY MEMPHIS, TENNESSEE