

FOR INDUSTRIAL AND EXTERIOR USE ONLY

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner not consistent with its labeling.

DILUTE BEFORE USING

Wear synthetic rubber gloves or plastic coated gloves in handling solutions and freshly treated lumber.

For the best results, lumber should be anti-stain treated immediately after it is sawn. A delay in treatment of 24 hours or more permits stain, mold and decay growth to start which requires a heavier treatment to achieve control of surface growth. Delayed application and log borne infection 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. To be effective T-1 must be absorbed by the lumber. While chlorophenolate insolubilization usually occurs within thirty minutes, adequate time must be allowed for any free solution trapped between the boards to either drain off or be absorbed.

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.

MIXING INSTRUCTIONS — Mix one gallon of this product per 100 gallons of water for lumber 2" or less in thickness to protect against sap staining organisms during protracted storage periods.

Lumber should be totally immersed or sprayed so as to insure all surfaces are treated. For lumber thicker than 2", or where temperature and humidity conditions promote severe sapstain, use double strength solution.

Put about 1/2 of the water to be used in the mixing tank. Add the correct amount of this product and rinse container into the tank. Add the balance of water needed and mix thoroughly.

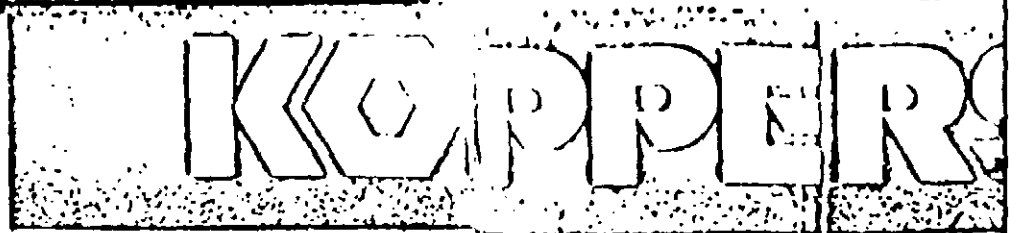
When using proportioning pumps for mixing, this product should be maintained at temperatures higher than 50 degrees F. to prevent inaccurate mixing due to viscosity changes. Minor proportioning rate changes can be affected by changing the setting on the pump dial.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.



SAPSTAIN CONTROL CHEMICAL

Aids in the control of blue stain, mold and decay of lumber when properly used. Effective on Douglas Spruce, Hemlock, the pines including both the South Western Yellow Pines, Eastern and Western White, many of the hardwoods.

KEEP OUT OF REACH OF CHILDREN.

WARNING

See side panel for first aid and additional precautionary

READ "LIMIT OF WARRANTY AND LIABILITY" BEFORE BUYING OR USING. IF SUCH TERMS ARE NOT ACCEPTABLE, RETURN AT ONCE UNOPENED.

EPA Reg. No. 453-
EPA Est. 453-MO-1

ACTIVE INGREDIENTS
Tetrachlorophenol
Other Chlorophenols &
Related Compounds . . .
INERT INGREDIENTS . . .
TOT

LIMIT OF WARRANTY AND LIABILITY

This company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use. It is understood that the buyer assumes all risks of use or handling of this material not in strict accordance with the directions hereon, such as for example incompatibility with other materials or methods of application. NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY is made by this company or any other seller for any and all losses, injury or damage resulting from the use or handling of this product shall be the responsibility of the user or buyer for the quantity purchased. The terms of this notice which may not be varied by the buyer and all users are deemed to have accepted.

Koppers Company, Inc.
Wood Treating Chemicals Dept.
5137 Southwest Avenue, St. Louis, Missouri
314/772-2200

NET CONTENTS U.S. GALLONS

BEST DOCUMENT AVAILABLE

KOPPERS

SAPSTAIN CONTROL CHEMICAL T-1

Aids in the control of blue stain, mold and decay of freshly cut lumber when properly used. Effective on Douglas fir, White fir, Spruce, Hemlock, the Pines including both the Southern and Western Yellow Pines, Eastern and Western White Pines and many of the hardwoods.

KEEP OUT OF REACH OF CHILDREN.

WARNING

See side panel for first aid and additional precautionary statements.

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EPA Reg. No. 453-
EPA Est. 453-MO-1

ACTIVE INGREDIENTS	
Tetrachlorophenol	20.77%
Other Chlorophenols & Related Compounds	5.61%
INERT INGREDIENTS	
	73.62%
TOTAL	100.00%

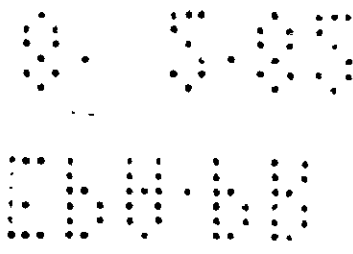
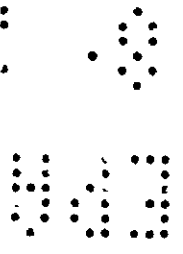
LIMIT OF WARRANTY AND LIABILITY

This company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use. This product is sold subject to the understanding that the buyer assumes all risks of use or handling of this material not in strict accordance with the directions given herewith which are beyond the control of the seller, such as for example incompatibility with other products and the manner of its use application. NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY IS MADE. The exclusive remedy of the buyer, and the limit of liability of this company or any other seller for any and all losses, injuries or damages resulting from the use or handling of this product shall be the purchase price paid by the user or buyer for the quantity of this product involved. The buyer and all users are deemed to have accepted the terms of this notice which may not be varied by any verbal or written agreement.

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NET CONTENTS

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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

WARNING

CAUSES SKIN DAMAGE AND EYE IRRITATION. MAY BE FATAL IF SWALLOWED, INHALED OR ABSORBED THROUGH SKIN.

Do not get in eyes, on skin, or on clothing. Use of goggles and protective clothing (rubber gloves) is recommended when dipping, and use of an approved respirator when spraying. Avoid prolonged and/or repeated breathing of vapors, mist or substantially saturated atmosphere. Use only in well ventilated areas. Not for use or storage in or around the home. Keep containers closed when not in use. Do not take internally.

FIRST AID: For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and shoes. Wash clothes before reuse.

In case of eye contact, flush immediately with plenty of water for 15 minutes and get medical attention.

If swallowed: call a physician or Poison Control Center. 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 inhaled, remove to fresh air.

NOTE TO PHYSICIAN: ^{The} ~~Active~~ chlorophenol in this product is a metabolic stimulant. Treat symptomatically.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish and wildlife. Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

This product is toxic to domestic animals. Treated sawdust and other wood wastes should not come in contact with domestic animals or be used as mulch where it will come in contact with useful living plants. Care should be taken to prevent drip or spray from contacting ornamental shrubs, trees, grass and other desirable vegetation.

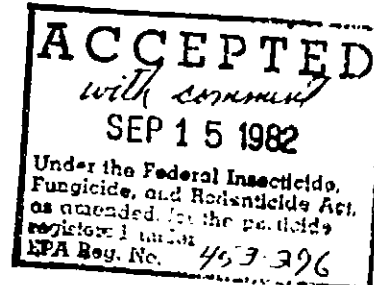
be disposed of properly and should

Vapors may cause injury if adequate ventilation is not insured. Do not use this product indoors, or any other confined areas, where the vapors may concentrate or migrate indoors and cause injury to plant or animal life.

PHYSICAL OR CHEMICAL HAZARDS: COMBUSTIBLE. DO NOT use, pour, spill or store near heat or open flame.

IN CASE OF FIRE: Use dry chemicals, foam, water fog or CO₂. Cool closed containers with water.

FPL 1214-8208



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