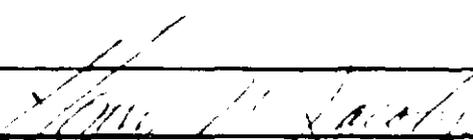


U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO. 453-297	DATE OF ISSUANCE MAR 15 1985
	TERM OF ISSUANCE	
NOTICE OF PESTICIDE:  REGISTRATION REREGISTRATION <i>(Under the Federal Insecticide, Fungicide and Rodenticide Act, as amended)</i>	NAME OF PESTICIDE PRODUCT	
	NAME AND ADDRESS OF REGISTRANT (Include ZIP code)	
<div style="display: flex; justify-content: space-between;"> <div style="width: 60%;"> <p><input type="checkbox"/> 1201 PA 15110</p> </div> <div style="width: 35%; text-align: right;"> <p>161 146408 18 1</p> </div> </div>		
<p>NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.</p> <p>On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>This product is conditionally registered in accordance with FIFRA sec. 3(c)(2)(A) provided that you:</p> <ol style="list-style-type: none"> 1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data. 2. Make the labeling changes listed below before you release the product for shipment: <ol style="list-style-type: none"> a. Add the phrase "EPA Registration No. 453-297." b. Delete "or wetlands." 3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling. <p>If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.</p> <p>A stamped copy of the label is enclosed for your records.</p>		
Henry M. Jacoby Product Manager (21) Fungicide-Herbicide Branch Registration Division (WH-567)		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE
		3/15/85

2. INDUSTRIAL AND EXTERIOR USE ONLY
DIRECTIONS FOR USE

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

DILUTE BEFORE USING

See Attached

ACCEPTED
 WITH COMMENTS
 In EPA Form Dotox

MAR 15 1985

Under the FIFRA Act
 this pesticide is registered
 under EPA Reg. No.
 453-297

STORAGE AND DISPOSAL

STORAGE: Store in a closed, properly labeled container in a cool place. If static generating conditions exist, provide necessary grounding and bonding. Keep containers closed when not in use.

sticide
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 incineration, or, if allowed, by state and local authorities, by burning. If burned, stay out of smoke.



**Sapstain Control
 Chemical NP71**

Aids in the control of blue stain, mold and decay of freshly peeled logs and 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.

DANGER ~~POISON~~

See side panel for first aid and additional precautionary statements.

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
 Didecyl dimethyl
 Ammonium Chloride 64.80%
 3-Iodo-2-Propynyl
 Butyl Carb. rate 7.60%
INERT INGREDIENTS 27.60%
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 risk 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 of 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.

Koppers Company, Inc.
Wood Treating Chemicals Dept.
 5137 Southwest Avenue, St. Louis, Missouri 63110
 314/772-2200

NET CONTENTS

U.S. GALLONS

Keep

Notes: with normal dip or spray application,
long-term control of decay cannot be achieved.
This product is intended to provide decay and
blight control during storage. Such control would not
likely extend to the log site.

Use this product only in lined steel tanks or
non-steel tanks. Do not handle this product with
unprotected steel equipment.

CK

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. Logs should
be anti-stain treated immediately after they are
peeled. 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 logs and 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 an species being treated. Dip tanks and
spray equipment must be properly maintained.

MIXING INSTRUCTIONS: Logs and Timbers: Mix one
gallon of this product per 25 gallons of water to
protect against sapstaining organisms during
protracted storage periods. If staining should
occur, such that product marketability is
affected, decrease dilution to one gallon of this
product per 15 to 25 gallons of water until
sapstain control is achieved.

Lumber: Mix one gallon of this product per 200
gallons of water to protect against sapstaining
organisms during protracted storage periods. If
staining should occur, such that product
marketability is affected, decrease dilution to
one gallon of this product per 100 to 200 gallons
of water until sapstain control is achieved.

Lumber and logs should totally immersed or sprayed
so as to insure 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 rinse 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
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.

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