DOCUMENT AVAILABLE

ACCEPTED with COMMENTS in EPA Letter Dated:

SEP 21 1983

Under the Para toprecticida, Pungicide, | 13 de dicide Act sa amended for 2 pesticide construed under and Reg. No. 950127-4

ACTIVE INGREDIENT: Poly(cxyethylene (dimethyliminio) e*hylene- (dimethyliminio) ethylene dichloride)	6.0	_%
MERT RIGREDIENT		
This product contains $\frac{0.5}{8.44}$ lb. per gellon.	n and we	ighs

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

'CAUTION; Harmful If excllowed. Avoid breething vapors. Avoid contact with skin, eyes, or clothing.

FIRST AID: If swellowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physicien immediately.

ENVIRONMENTAL HAZARDS; This pesticide is toxic to fish. Keep out of lakes, streams, or pands. Permits may be required for discharges containing this pesticide into lakes, streams, ponds or public water. For guidance, contact the regional office of the Environmental Protection Agency.

GENERAL CLASSIFICATION

	BW to use this product in a manner in-
consistent with its labeling.	
· WI-310	is used to control algee, becterie,
and fungi in recirculating commerci	iel and industrial water cooling towers. Prior to
	o remove algal growth, microbiological slime,
	addition of 10.1 to 25.25 fluid ources
ofWI-310	per 1000 gellons of weter
to provide a concentration of .	<u> 10 200</u> perts per mason or
WI=310	peet initial dosage until control is evident.
Supergreent clus editions of	f _2.52_ to25.25 fluid ounces of
ALT 310	per 1000 gallere of water (_20
to 200 parts per million of	WT-310 should
he employed every 2 to 5 days, or a	as needed. The frequency of addition depends
upon the relative amount of bleedo	ff and the severity of the microbiological prob-
lem. Slug additions should be mad	de in the sump of water cooling towers.
WI-310	is used to control becteris in industric*
air-washing systems that maintain	effective mist eliminating components. Prior
to its use, systems should be ci	leaned to remove becterial alime and other
deposits. An initial slug dose	of <u>37.12</u> to <u>62.44</u> fluid ounces of
WI -310	per 1000 gallons of weter is recom-
of 25.31 to 62.44 fluid our	control is evident. Subsequent slug additions
	employed each 1 to 5 days, or as needed. The
	in the relative amount of bleedoff and severity
of the hacterial problem. Skip addit	tions may be made to the sump or to the water
collection trays of the airwash sys	
	sep container closed when not in use. Do not
contaminate water, food, or feed	by storage, disposal or cleaning of equipment.
Rinsate that cannot be used or rep	rocessed should be disposed of in a landfill ap-
· ·	a safe place away from water supplies. Open
dumping is prohibited.	
D METAL CONTAINERS: 1	riple PL'STIC CONTAINERS: Do not
inse and offer for recyc	cling, reuse empty container. Triple rinee
reconditioning, or disposal i	n an and incinerate or dispose of in an
approved landfill or bury in a	
piace.	place.
Ma	nufactured by:
Water Improveme	nt Services
P.O. Box 12084	
Kansas City, KS	
EPA REG. NO.	EPA EST. NO

NET CONTENTS

I. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-167) a50127~4 TERM OF ISSUANCE WASHINGTON, D.C. 20480 SUCORN BOISHESS TO SMAN NOTICE OF PESTICIDE: THE RESISTRATION REPESISTRATION (Under the Federal Insecticide, Fungicide. 1.3-310 and Rodenticide Act, as amended) NAME AND ADDRESS OF REGISTRANT (Include SIP (940) Water Improvement Services F.O. Box 12084 Kansas City, KS 66112 NOTS: 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 co product always refer to the above U.S. EPA registration number. On the basis of information furnished by the registrant, the above mamed posticide is hereby Registered/Reregistered under the Pederal Insecticide, Fungicide, and Rodenticide Act. A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. Registration is in no way to be construed as an inforsement 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 gesticide 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 same or to its use if it has been covered by others. This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you: 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. And the phrase "EPA Registration No. 50127-4" to your label before you release the product for shipment. 3. Submit five (5) copies of your final printed laboling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling. If these compliance are not complied with, the registration will be subject to cancellation in accordance with FIPRA see. 5(c) Proug gelease for shipment of the product constitutes acceptance of these conditions. A storped copy of the label is englosed for your records? Product Manager (32) Disinfectants Branch registration Division (TS-767C) Enclosure o ATTACHMENT IS APPLICABLE SIGNATURE OF APPROVING DEFICIAL

FA Fam \$570-6 (Rev. 5-74)

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