PA REGISTRATION NO. DATE OF ISSUANCE U.S. FHYIDOMMENTAL PROTECTION AGENCY 53360-4 OFFICE OF PESTICIDES PROGRAMS RECISTRATION DIVISION (WW-567) TERM OF ISSUANCE 26 APR 1985 WASHINGTON, D.C. 20460 NAME OF PESTICIDE PRODUCT NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION (Under the Federal Insecticide, Fungicide, Watacide DTC-50 . as amended) and Rodenticide HAME AND ADDRESS OF REGISTRANT (Include ZIP code) -т _ Accented Water Treatment, Inc. P.C. Box 389 Emulewood, NJ 07631 NOTE: Changes in labeling formula differing in substance from that accepted in connection with this rega- ation 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. 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. A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. Registration is in no way to be construct as an indersement 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 pasticide in accordance with the Act. The acceptance of any name in conn. 'ion 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. This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you: 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 redistrants of similar products to submit such data. 2. Add the phrase "EPA Registration No. 53360-4" to your label before you release the product for shipment. 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. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shirment of the product constitutes acceptance of these conditions. A stanged copy of the label is enclosed for your records. John H. Lee Product Manager (31) Disinfectants Branch Project ation Division (TS-767C)

Enclosure

BEST AVAILABLE COPY

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DAYE

EPA Form 8570-4 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

WATACIDE DTC-50

ACTIVE INGREDIENT:	
Potassium dimethyldithiocarbamate	50.0 %
INERT INGREDIENTS	50.0 %
This product contains $\underline{5.2}$ lb. of active ingredient per weighs $\underline{10.4}$ lb. per gallon.	

KEEP OUT OF REACH OF CHILDREN DANGER

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Correso. Causes eye and skin damage. Hermful if ewellowed. Do not get in eyes, on skin, or on classing. Avoid consumercon of food. When goggles or face shield and rubbut gloves when handling. Wesh thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of star contact, with with plinity of scap and wear, Remove conteminated clothing and which before rouge. If product gets in the eyes, flush immediately with coprous amounts of clien, cool water for at teast 15 minutes. Get medical attention immediately. If product is availanced, drink promptly a large quantity of milk, agg whites, guistin solution or, if these are not available, drink large quantions of water. Avoid atockol. Cell a physician, Never induce vortions or give anything by mouth to an inconscious

New to physican: Probable muccasi demage may contrandicate gastric lavege.

ENVIRONMENTAL HAZARDS: This pasticate is touic to fish. Do not discharge effluent containing this across ingradient into lates, riverina, possis, esquenes, occarse, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sever systems without proviously notifying the tousage transvent plant suthority. For guidance contact your State Water Board or Regional Office of the EPA.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

	Medulactured by: Aquatec Water Treatment	APR 2 6 1985
	<u>Г. О. Вох 389</u>	Under the Federal Insecticide
	Englewood, N. 07631	Fungicide, and Rodenticide Ad
EPA Reg. No		No. as amended, for the pesticid
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	Net Contents:	

DIRECTIONS FOR

It is a violation of Federal law to use this product its labeling.

WATACIDE DTC-50

microbiological slime. Prior to the use of <u>WATACIDE</u> industrial and/or commercial recirculating cooling to cleaned to remove algal growth, microbiological slime, initial slug addition of 2.0 to 3.0 ft. oz. of <u>Variance of the state of the state of the slime of the slight of the sl</u>
cleaned to remove algal growth, microbiological stime, initial slug addition of 2.0 to 3.0 fl. oz. of v per 1000 gal. of water to provide 20 to 30 DTC~50 based on total weight of water in until control is evident. Make subsequent slug addition
per 1000 gal. of water to provide 20 to 3.0 ft. oz. of very per 1000 gal. of water to provide 20 to 30 per 1000 gal. of water to provide 20 to 30 per 1000 p
per 1000 gal. of water to provide 20 to 30 DTC-50 based on total weight of water in until control is evident. Make subsequent slug addition
per 1000 gal. of water to provide 20 to 30 DTC-50 based on total weight of water in until control is evident. Make subsequent slug addition
DTC-50 based on total weight of water in until control is evident. Make subsequent stug addition
until control is evident. Make subsequent stug addition
TIAMACTER DOG TO
WATACIDE DTC-50 per 1000 o
WATACIDE DTC-50 per 1000 o ppm WAT ACIDE DTC-50 every 2 to 5
of addition depends upon the relative amount of
microbiological problem. Slug additions should be made
ing tower systems.
WATACIDE DTC-50
which maintain effective mist-eliminating components,
cleaned to remove bacterial slime and other deposits.
6.0 ft. oz. of WATACIDE DTC-50
recommended. Repest initial dosage until control is evic
3.5 to 6.0 fl. oz. of WATACIDE DTC-50
GBBOOK OF WEIGH Should be employed every 1 to 5 days
gallons of water should be employed every 1 to 5 days, of tition depends upon the relative amount of bleedoff and
gasions of water should be employed every t to 5 days, of dition depends upon the relative amount of bleedoff and S up additions may be made to the sump or the west

STORAGE AND DISPO

Do not consumete water, total, or land by storage or disposal.

STORAGE: Do not expans to extreme temperatures. Do not exact more drame should be placed in everyook drame for deposal. Spills should be.

of in a senteny tendrill. Keep contemps aloned when not in use, PESTICIDE DISPOSAL: Presides "Reston are southly-bearedure,...tm; markers, or resolute a violation of Fodoral Low. If those segular contest is structures, contect your Right Pusticate or Environmental Central Agency your EPA Regional Office for quidence.

CONTAINER DISPOSAL:

- PLASTIC: Triple rome (or equivalent). Then offer for recycling or receive tended, by incineracin, or, if allowed by state and local authorized.
- METAL: Triple rines for expiratents. These offer for recycling or recent nervisity lendfill, or by other presidents approved by state and least r

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