DATE OF ISSUANCE U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS 40366-4 28 SEP 1983 REGISTRATION DIVISION (\$21-567) TERM OF ISSUANCE WASKINGTON, D.C. 20469 NOTICE OF PESTICIDE: REGISTRATION NAME OF PESTICIDE PRODUCT (Under the Federal Insecticide, Fundicide. 化自动性定律自动定律 and Rodenticide Act, as amended) WAME, AND ADDRESS OF REGISTRANT (Include ZIP code)  $\theta^{a}$ Main Prov Inc. P.U. BCX 3265 Irving, TX 75062 NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration d to and accepted by the Registration Division prior to use of the label in co In the books of information furnished by the registrant, the above second posticide is hereby Regist the Federal Insecticide, Fungicide, and Rodenticide Act. e labeling accepted in connection with this Registration/Reregistration in returned has swith strued 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 auspend or cancel the registration of a postselds in decordance 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 9. This product is conditionally registered in accordance with FIFEA sac. 3(c)(X)(A) provided that your 0 so 1. Submit and/or cite all cara required for registration/reregistration of your readuct under FIFRA acc. 3(c)(5) when the Agency requires all o  $\mathfrak{o}^{"}$ regiourants of aimlibr greeneeu to aubide auch cota. 2. Add the rhrase SEFK Registration rd 40300-4" to your label before you colesso the free for this cont.

3. Submit five (5) copies of your find printed lateling before you galeane the product for entyrent, Fores to the 1-79 Enclosure for a further description of firel printed labeling. If there ecretions are act coulder with, the inclutration doll to subjects to cancelletion in accordance with FIERA sec. 6(e). Your release for shapport or the product constitute or economics of these consistions. A attention carry of the latel in applicand for your records. • Lee \* Product Tartice (31) Listalectant's Proper legistre lengivion (12-7876) aşibab loğu ATTACHHENT IS APPLICABLE SIGNATURE OF APPROVING OFFICIAL EPA Form \$570-6 (Rev. 5-76)

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MP MICROBIOCIDE

ACCEPTED
with COMMENTS
In EPA Letter Dated:

SEP 28 1983

BEST DOCUMENT AVAILABLE

Under the Federal In acticule. Fungicide, and Redenticide Act no amended, for the pesticide registered under FPA Reg. No.

ACTIVE INGREDIENTS: Disodium cyanodithioimidocarbonate	<u>4.90</u> %
Potassium N-methyldithiocarbemate	<u>6.76 %</u>
MERT INGREDIENTS	
TOTAL	100.00 %
This product contains 1.03 to, of active ingred 8.88 to per gallon.	

# KEEP OUT OF REACH OF CHILDREN WARNING

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes eye demage and skin irritation. Do not get in eyes, on skin, or on clothing. Weer goggles or face shield and tubber gloves when handling. Harmful or fatal if swellowed. Avoid contamination of food.

STATEMENT OF PRACTICAL TREATMENT: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swellowed, 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 enything by mouth to an unconscious person.

ENVIRONMENTAL HAZARDS: This posticide is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES permit. For guidance contact your hegithal Office of the EPA.

## DIRECTIONS FOR USE GENERAL CLASSIFICATION

sistent with its labeling.	ouse this product in a manner incom
MP MICROBIOCIDE	is used to control sigge and becteri

MP MICROBIOCIDE is used to control signs and becteris in recirculating commercial and industrial water cooling towers. Prior to its use, systems must be cleaned to remove signs growth, microbiological slime, and other deposits. An initial slug addition of 5.1 to 10.2 fluid ounces of MP MICROBIOCIDE per 1000 gallons of water is recom-

mended. Repeat initial dosage until control is evident.

Subsequent slug additions of 1.7 to 10.2 fluid ounces of MP MICROBIOCIDE per 1000 gallons of water should be employed every 1 to 5 days, or as needed. The frequency of addition depends upon the relative amount of bleedoff and the severity of the microbiological problem. Slug additions should be made in the sump of water cooling towers.

### STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides, or buried in a safe place away from water supplies.

#### **CONTAINER DISPOSAL:**

- [] METAL: Triple rinse for equivalent) and offer for recycling, reconditioning, or disposal in an approved landfill or bury in a safe place. Containers over 30 gallons should be resealed before offering for reconditioning.
- The PLASTIC: Containers under 30 gallons must not be reused but should be triple rinsed and disposed of in an incinerator or landfill approved for pesticide containers or buried in a safe place. Containers over 30 gallons are to be resealed and offered for reconditioning or triple rinsed (or equivalent) and offered for recycling, reconditioning, or disposal in an approved landfill or buried in a safe place.

GENERAL: Consult Federal, State, or Local disposal authorities for approved alternative procedures.

Man	ufactured by:	Carl Contract of the
Main Pro, inc.		Will promote the same
P. O. Box 5298	•	
Trying, TX 75062		
EPA REG. NO.	EPA EST. NO.	
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