BioGuard Towercide 25C

ACTIVE INGREDIENT:	
Potessium directhyldithiacarbamete	25.0
WERT INGREDIENTS	<u>_75.0</u> %
This product contains2_3_ ib, of active ingredient per	gellon and

This product contains  $\underline{-2.3}$  b. of active ingredient per gellon an weighs  $\underline{-9.25}$  b. per gellon.

## KEEP OUT OF REACH OF CHILDREN WARNING

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARRENDS: Causes are damage and also emission. Hormful if analoused, Do not get in ones, on stan, or on clothang. Avoid consummation of food. Water gaugeles or foce shalld and subber gloves when handling. Wath thirmoughly after handling.

STATEMENT OF PRACTICAL TREATMENT. In case of also connect, with with planty of axio and wear. Remove conteminated clothing and weak betwee raises of product gets in the eyest, flush immediately with copious attenues of clean, coal water for at least 15 minutes. Get medical attenues immediately. If product is available of a physician immediately. If potent is conscious, indices varising by strating or techniq the potent's throat or far beak on potent's tengen. Emotics such as 2 temperature (10 mil.) of specie syrup or 1 tempoonful (5 mil.) of dry meeting for removes to farm a posto or over easy or norm water can be used. Repost until vorset fluid is clear. Then have potent durit planty of mil., getron estution, beating age withing, flour and water, or other namely demandant. Mover implice varieting or give enjoying by mouth to an unconscious parson.

ENVIRONMENTAL HAZARDS: This prescribe is touc to figh. Do not discharge treated efficient into taker, streams, panels, or public visitors unless in accordance with a NPDES permit. For guidance, contact your Regional Office of the Environmental Presection Aspects.

	Manufactured by:
	_Bio-Lab, Inc.
	P. O. Box 1489
	Decatur, GA 30031
EPA Reg. No	EPA Est. No.
	Net Contents:

## DIRECTIONS FOR USE GENERAL CLASSIFICATION

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

BioGuard Towercide 25C \_ is used in industrial and/or com recirculating cooling tower systems and industrial air-weshing systems to central microbiological slime. Prior to the use of BioGuard Towercide 25C in industrial and/or commercial recirculating cooling tower systems, systems should be cleaned to remove algel growth, microbiological slime, and other deposits. Then make an initial stug addition of 4.5 to 6.8 M. oz. of BioGuard Towercide 25C per 1000 gel. of water to provide 40 to 60 ppm of RinGuard Towercide 5 ppm BloGuard Towercide 25C ) every 2 to 5 days or as meeded. 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 recirculating coeling tower systems.
BioGuard Towercide 25C \_\_ is used in industrial air-washing system which maintain effective mist-eliminating components. Prior to its use, systems should be cleaned to remove becterial stime and other deposits. An initial stug dose of 10.6 to 13.6 fl. oz. of BioGuard Towercide 25C per 1000 gel. of water is recommended. Repeat initial dosage until control is evident. Subsequent slug additions of 7.9 to 13.6 fl. or. of BioCuard Towercide 25C 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 severity of the bacterist problem. Sluy additions of ay, be made to the sump or the water collection trays of the airwesh

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system.

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## STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or depend. Open dumping it prohibited PESTICIDE DISPOSAL: Pesticide apray misture or insert that cannot be used or charactly reprocessed should be deposed of in a landfill approved for pasticides, or buried in a safe place away from water temphas. CONTAINER DISPOSAL:

- METAL Triple rinse (or equivalent) and offer for recycling, reconditioning, or disposal in an approved fendful or hury in a safe place. Containers over 30 gallons should be rewalled before offering for reconditioning. PLASTIC Containers under 30 gallons must not be reused but should be triple reused and disposed of in an incrimator or lendful approved for pesticide containers or buried in a safe place. Containers over 30 gallons are to be resealed and offered for reconditioning or triple reised for equivalent) and offered for recycling, reconditioning, or disposal in an approved landful or buried in a safe place.
- GENERAL Consult Federal, State, or Local disposal authorities for approved alternative precedures

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTA (CEREBOGRAM REGISTRATION DIVIDION BH SEE MATHEMATICS (C. 44)	2 2 MAR 198
NOTICE OF PESTICIDE: Construction of the Problem Instruction of the Problem Instruction of the Action of the Instruction of the Action of the Instruction of the Inst	NAME OF DECEMBER OF
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On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.  A copy of the labeling accepted in connection with this Ro	
health and the environment, the Administrator, on his moti- icide in accordance with the Act. The acceptance of any n Act is not to be construed as giving the registrant a right i	nt or approval of this product by this Agency. In order to prote on, may at any time suspend or cancel the registration of a pe- name in connection with the registration of a product under this to exclusive use of the name or to its use if it has been cover-
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