

### CIGO MICROBIOCIDE 320

ACTIVE INGREDIENT:	
Potassium dimethyldithiocarbamate	20.0 %
.NERT INGREDIENTS	
This product contains 1.81 lb. of active ingredient pe	
weighs 9.05 tb. per gallon.	garant arra

# KEEP OUT OF REACH OF CHILDREN WARNING

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING Causts eye damage and skin irritation. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Avoid contamination of food. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wash with plenty of soap and water. Remove contaminated clothing and wash before rause. If product gets in the eyes, flush immediately with copious amounts of clean, cool water for at least 15 minutes. Get medical attention immediately. If product is swallowed, call a physician immediately if patient is conscious, induce vorniting by stroking or ticking the patient's throat or far beck on patient's fongue. Emetics such as 2 teaspoonsful (10 mill of specie syrup or 1 teaspoonful (5 mill of dry minuter in maint water to form a paste or even soap in warm water can be used. Repeat until vornit fluid is clear. Then have patient drink planty of in this gets in solution, beaten egg whites, flour and water, or other nonoily demuliced. Neter induce vorniting or grid all thing the mount is an unconscious faising.

ENVIRONMENTAL HAZARDS. This posticide is town to fish. Do not discharge treated effluent into lakes, streams points or public waters unless in accordance with a NPDES permit. For guidance, contact your Regional Office of the Environmental Protection Agency.

	Manufactured by:	
	Engineered Chemicals of Fla., Inc.	√ = <b>•</b>
	P. O. Box 11605	,}
ı	Tampa, FL 33680	
EPA Reg. No	EPA Est. No.	<del></del>
	Net Contents:	<b>⇒</b>

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### DIRECTIONS FOR USE GENERAL CLASSIFICATION

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

\_\_CICO\_MICROBIOCIDE\_320\_\_\_\_\_ is used in industrial and/or commercial recirculating cooling tower systems and industrial air-washing systems to control microbiological slime, Prior to the use of <u>CIGO\_MICKOBIOCIDE\_320</u> industrial and/or commercial recirculating cooling tower systems, systems should be cleaned to remove algal growth, microbiological slime, and other deposits. Then make an initial sleg addition of \_ 5.7\_ to 8.6. fl. oz. of \_CIGO\_NICROBIOCIDE\_320\_ per 1000 gal. of water to provide 30... to 45 ... ppm of CIGO MICROBICCIDE \_\_\_\_\_\_, based on total weight of water in the system. Repeat initial dosage until control is evident. Make subsequent slug addition of \_\_\_\_\_\_\_, to \_\_\_\_\_\_8.6\_\_\_fl. oz. of CIGO MICROBIOCIDE 320 \_\_\_per 1000 gal. of water (\_\_\_15\_\_\_ to \_45\_\_ ppm\_CIGO\_MICROBIOCIDE\_320\_\_ I every 2 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 recirculating cooling tower systems. is used in industrial air-washing systems CIGO\_MICROBIOC\_DE\_320 . which maintain effective mist-eliminating components. Prior to its use, systems should be cleaned to remove bacterial slime and other deposits. An initial slug dose of 13.5 to 17.2 ft. oz. of CIGO MICROBIOCIDE 320 per 1000 gal, of water is recommended. Repeat initial dosage until control is evident. Subsequent slug additions of 10.0 to 17.2 ft. oz. of CIGO MICROBIOCIDE 320 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 severity of the bacterial problem. Slug additions to the sump or the water collection trays of the airwash system. in EPA Letter Dated:

OCT 07 1983

Under the Paris of Pa

#### STORAGE AND DISPOSAL

PROHIBITIONS Do not contaminate water trivial or feed by storage or disposal. Open dumping is prohibited PESTICIDE DISPOSAL. Pestiliste, spray mixture, or reisate that caused be used or chemically reprocessed should be disposed of in a boutful approved for pesticites, or buried in a suferplace away from water supplies.

CODITAINER DISPOSAL.

All Tage raise for equivalent) and often for recyclary neconditioning, or disposal in an approved landfallor puls in a safe place. Containing over 30 patients (Sauld be reseated before othering for record too my fit ASTIC. Containing under 30 quities must not be record too should be rede instead and disposed of an area containing in landfallarguisted for personalistic containing in landfallarguisted for personalistic containing an assistant and offered for recycling reconditioning or regard and offered for recycling reconditioning or they will not appropriate for the first order or a sufficient.

GENERAL Consult Federal State on Exital dispose and Coles for approved alternative procedures

OFFICE OF PESTICIDES PROGRAMS	EPA REGISTRATION NO. DATE OF ISSUANCE	
U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (#17-567) WASHINGTON D.C. 20410	TERM OF ISSUANCE	07 OCT 1983
NOTICE OF PESTICIDE: HEGISTRATION	NAME OF PESTICIDE PROD	UCT )
(Under the Federal Insecticide, Fungi, ide, and Rodenticide A. i. as amended)	,,	,
AME AND ADDRESS OF REGISTRANT (!ycludo ZII' code)		<del></del>
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NOTE: Changes in labeling formula differing in substance is submitted to and accepted by the Registration Division pring product always reter to the above U.S. I.PA recistration numbers.	or to use of the label in € mm other.	rce. In any correspondence on thi
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.	above named ricide is her	eby Registered/Reregistered unde
A copy of the labeling accepted in connection with this Re	gistration/Reregistration is re	eturned herewith.
Registration is in no way to be construed as an indersement health and the environment, the Administrator, on his motivi- icide in accordance with the Act. The occeptance of any na-	on, may at any time suspend of ame in connection with the rec	reanced the registration of a pest
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EPA Form \$570-6 (Rev. 5-76)

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PREVIOUS ECITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

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