TEX-2-0 No. 2009 Microbio ade

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Potassium dimethyldithiocarbamate 56% 3 10.0 % INERT INGREDIENTS 90.0 %

This product contains 0.87 fb. of active ingredient per gallon and weighs 8.68 fb. per gallon.

KEEP OUT OF REACH OF CHILDREN WARNING

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARPYING: Causes eye damage and skin enterior. Hermful if swallowed. Do not get in eyes, on skin, or on clothing. Aveid cantamination of food. West gaggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wish with planty of soap and water Remove contaminated clothing and wish 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 swalfowed, call a physician immediately. If patient is conscious, induce vomiting by stroking or ticking the patient's throat or far back on patient's torque. Emission such as 2 teaspoonsful (10 mL) of special syrup or 1 teaspoonful (5 mL) of dry mustard in warm water to form a paste or even soap in warm water can be used. Repeat until vomit fluid is clear. Then have passent drink planty of milk, galatin solution, beaten egg whites, flour and water or other nonoily denuil cant. Mever induce vomiting or give anything by mouth to an unconscious person.

Note to physician. Probable mycosal demage may contrainducate gastric levage.

ENVIRONMENTAL HAZARDS. This posticide is to sec to fish. Do not discharge treated efficient into takes attenting ponds, or public waters unless in accordance with a NPDES permit. For guidance, contact your Regional Office of the Environmental Protection Agency.

Manufactured by	
Texa_Corporation	
2801_Highland Avenue	
Cincinnati, OR	
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.

TEX=2=0 No. 2099 Microbiocide used in industrial and/or commercial recirculating cooling tower systems and industrial air-washing systems to control microbiological slime. Prior to the use of TEX=2=0 No. 2099 Microbiocide 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 slug addition of 12.0 to 17.9 ft. oz. of TEX=2=0 No. 2099 Microbiocide in the system. Repeat Initial desego until control is evident. Make subsequent slug addition of 6.0 to 17.9 ft. oz. of TEX=2=0 No. 2099 Microbiocide is evident. Make subsequent slug addition of 6.0 to 17.9 ft. oz. of TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 to 150 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 ppm TEX=2=0 No. 2099 Microbiocide per 1000 gal. of water (50 ppm TEX=2=0 No. 2099 Microbioci

TEX-2-0 No. 2099 Microbiocide is used in industrial air-weshing systems 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 28.1 to 35.9 fl. oz. of TEX-2-0 No. 2099 Microbiocide per 1000 gel. of water is recommended. Repeat initial dosage until control is evident. Subsequent slug additions of 21.0 to 35.9 fl. oz. of TEX-2-0 No. 2099 Microbiocide per 1000 gellons 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 may be made to the sump or the water collection trays of the airwash system.

STORAGE AND DISPOSAL

PROHIBITIONS Do not contaminate water food or feed by storage or disposal. Open dumping is prohibited PESTICIDE DISPOSAL. Pesticide, spray miniture or rinsate that cannot be used or chemically reprocessed should be disposed of in a fandfold 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 landfall or bury in a safe pluse. Containers over 30 gallons should be resealed before offering for reconditioning. PLASTIC Containers under 30 gallons must not be reused that should be triple rinsed and disposed of in an incident for or landfall approved for pesticate containers or burief in a safe place. Containers over 30 gallons are to be resided and offered for reconditioning or triple rinsed for equivalent; and offered for recycling reconditioning or dispose in an approved far Million burief in a safe place.

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U.S. ENVIRONMENTAL PROTECTION AGENT.	2 JAN 984
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NOTE: Changes in labeling formula differing in substar submitted to and accepted by the Registration Division product always refer to the above U.S. EPA registration	$\mathbf{p}(\mathbf{c})$ from that accepted in connection with this registration must be prior to use of the label in conferre. In any correspondence on the number,
On the basis of information furnished by the registrant, he Federal Insects: ide, Fungicide, and Rodenticide A	the above named posticide is hereby Registered/Reregistered unt
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