32 2155-94

ructions		xm.		
	#W Inst	d States Environmental Office of Pesticide Prog	Protection Agency 5 70 V71	OPP Identifier Number
in the United version version	cant not residing	alage as	teduction Act Notice Doman	1 48027
in the Unite A	nnlicatio	n for Pesticio	Registration	
	of ach a secor		X Amendment	
		Section	1	<u> </u>
	2. Date 1 Septemb	1.11.	3. Product Manager	4. Proposed Classification Restric-
5. Name and Address of Applicant (Inclu		PCT (: 1999	J2 19	X General red
3. Hairin airu rusurana or caspinomis (NO EL GOLLY			
I. Schneid, Inc.	(x,y,y,y,z)		والمراجعة المعاري فالراجع والمعاورة والمتعارية	and the second of the second
1429 Fairmont Avenue	•	•	•	
Atlanta, Georgia 303	18-4153			
Check if this is a new address 6. Product Name				
Microbiocide LD-10 (Guardian 10))		
	Sec	tion II - Amendme	ent Information	
Subject Resubmission	Final print	ed label	▼	Date of Letter 1 Sep 1995
in response to Agency letter	in respons	ed label se to Agency letter	X Other (explain below)	1 0cp 2273
Material This Product Will Be Package		Section	111	
	JWCI 1U			2. Type of Container
Child-Resistant Packaging	Unit Packaging		Water-Soluble Packaging	2. Type of Container Metal
	Unit Packaging Yes	No	Water-Soluble Packaging Yes No	
	Unit Packag!ng Yes If "Yes,"	1100	Water-Soluble Packaging Yes No	Metal Plastic Glass
Child-Resistant Packaging	Unit Packag!ng Yes If "Yes,"	No. per container	Water-Soluble Packaging Yes No	Metal Plastic Glass Paper
Child-Resistant Packaging	Unit Packaging Yes If "Yes," Unit package wo	gt No. per container	Water-Soluble Packaging Yes No	Metal Plastic Glass
Child-Resistant Packaging Yes No	Unit Packaging Yes If "Yes," Unit package wo	gt No. per container	Water-Soluble Packaging Yes No	Metal Plastic Glass Paper
Child-Resistant Packaging Yes No No Location of Net Contents Information	Unit Packaging Yes If "Yes," Unit package wo	gt No. per container	Water-Soluble Packaging Yes No	Metal Plastic Glass Paper
Child-Resistant Packaging Yes No 3. Location of Net Contents Information Label Container 5. Location of Label Directions	Unit Packaging Yes If "Yes," Unit package wo	ontainer 6. Manner in Which	Water-Soluble Packaging Yes No If "Yes," Package weight No. per contained Label Is Affixed To Product Other (Specify)	Metal Plastic Glass Paper
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che make regulations at 40 CFC 102.46 and that no other changes have that if this notification is not consistent with the terms of PR Notice 95-1 and 40 CFR 152.46, then this product may be in penalties under sections 12 and 14 of FIFRA.

John J. Welker, Ph. D. Director of Research

BEST AVAILABLE COPY

DIRECTIONS FOR USE GENERAL CLASSIFICATION

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

This product 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 this product in 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 slug addition of 12.0 to 17.9 fl. oz. of this product per 1,000 gallons of water to provide 100 to 150 ppm of this product based on total weight of water in the system. Repeat initial dosage until control is evident. Make subsequent slug additions of 6.0 to 17.9 fl. oz. of this product per 1,000 gallons of water (50 to 150 ppm this product) every 2 to 5 days or as needed. The frequency of addition depends upon the relative amount of bleedoff and severity of the microbiological problem. Slug additions should be made in the sump of recirculating cooling tower systems.

This product is used in industrial air-washing 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 this product per 1,000 gallons of water is recommended. Repeat initial dosage until control is ovir from Subseme at the additions of 21.0 to 35.9 fl. or of the product per 1.0 Figallon. Subseme at the additions of 21.0 to 35.9 fl. or of the product per 1.0 Figallon. Subseme at the pends upon the result of College or as reside do in the business, and of the total college of the result of bleedoff and several, of the total college.

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E.P.A. Reg. No. 2155-94 E.P.A. EST. No. 2155-GA.-1

4966/090195

CONTROL NUMBER

NET CONTENTS GALLONS



For use with recirculating wa cooling tower systems

ACTIVE INGREDIENTS:

Potassium dimethyldithiocarbamate

INERT INGREDIENTS

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

FIRST!!! READ ENTIRE LABEL. OBSERVE A! L WARNINGS AND FOLL CAREFULLY. USE IN CONFORMANCE 'VI'LL FEDERAL AND STATE!

WARNING

Wormful of Facilities in the state of the state

Sec high side Panel for Precautionary Statement

NOT FOR SALE TO OR USE BY HOMEOWNERS OR RESIDENTIAL UMAnufactured By:

I. SCHNEID, INC. 1429 FAIRMONT AVENUE, NW ATLANTA, GEORGIA 30318-4153

BEST AVAILAB