1448-283

04/10/2003 UNITEL TATES ENVIRONMENTAL PROTECTION ENCY

APR 1 0 2003

Buckman Laboratories, Inc. 1256 North McLean Blvd Memphis, TN 38108

Attention: Kristin M. Miller Regulatory Affairs Specialist

Subject: D-10-14 EPA Registration No. 1448-283 Notification Dated March 18, 2003

This will acknowledge receipt of your notification to include additional label layout comments, submitted under the provisions of FIFRA Section 3(c)9. Based on a review of the submitted material, the following comments apply.

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,

Jartha Serry Dor

Marshall Swindell Product Manager (33) Regulatory Management Branch 1 Antimicrobial Division (7510C)

CONCURRENCES								
SYMBOL								
SURNAME								
DATE								
	1320-1A (1/90)	•	· · · · · · · · · · · · · · · · · · ·	•	· · · · · · · · · · · · · · · · · · ·		OFFICL	AL FILE COPY

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United States Environmental Protection Age Washington, DC 20460			n Agency	ancy		Registration Amendment		OPP Identifier Number	
			, DC 20460			Other			
		Application	n for Pesti	icide - Se	tion				
. Company/Product Numb	or			PA Product Ma	nager		3. Pi	roposed Classification	
1448-283			M.Swindell				[None Restricted	
. Company/Product (Name D-10-14		PM# (□) 33							
Name and Address of Ap	oplicant (Include ZIP Co	de)	6. E	xpedited Re	veiw.	In accord	ance with	FIFRA Section 3(c)(3)	
Buckman Laboratories, Inc.			(b)(i), my product is similar or identical in composition and labeling						
1256 N. McLean Blvd. Memphis, TN 38108			to:	A Reg. No.					
, <u> </u>	is is a new address								
			Section	duct Name					
			ſ	3					
Amendment - Explai	IN DEIOW.		L	Final print		in repson: d	se to		
Resubmission in res	ponse to Agency letter	dated	L	"Me Too"	Applica	tion.			
V Notification - Explain	n below.			Other - Ex	plain be	ow.			
Notification: Revised Label			<u></u>						
			Section	- 111	4				
. Material This Product Wi	ill Be Packaged In:	······	J	·					
- Material This Product Wi ihild-Resistant Packaging	III Be Packaged In: Unit Packaging		Water Soluble	·		2. Type of	Container		
- Material This Product Wi bild-Resistant Packaging Yes	ill Be Packaged In: Unit Packaging Yes		Water Soluble	·		2. Type of	Metal Plastic		
- Material This Product Wi hild-Resistant Packaging Yes No	II Be Packaged In: Unit Packaging Yes No	No. per	Water Solubia	e Packaging		2. Type of	Metal		
- Material This Product Wi child-Resistant Packaging Yes No Certification must	ill Be Packaged In: Unit Packaging Yes	No. per container	Water Soluble	e Packaging No. per		2. Type of	Metal Plastic Glass Paper	Specify)	
- Material This Product Wi child-Resistant Packaging Yes No Certification must be submitted	II Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt.		Water Soluble Yes No If "Yes" Peckage wgt	e Packaging No. per	br	2. Type of	Metal Plastic Glass Paper Other (S	Specify)	
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ACTIVE INGREDIENT(S)	
Potassium dimethyldlthiocarbamate	10.0%
INERT INGREDIENTS	90.0%
TOTAL	100.0%

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID				
lf in Eyes	 Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice. 			
lf on ⇔idn, ∵icthes	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center for treatment advice. 			
lf Ingestød	 Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water, if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. 			
lf Innaied	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice. 			
	HOT LINE NUMBER			
	product container or label with you when calling a Poison Control Center or doctor for treatment. You may also contact 901-278-0330 or 1-800-BUCKMAN for			

NOTE TO PHYSICIAN

Proceable mucosal damage may contraindicate the use of medical attention.

emergency medical treatment information.

Precautionary Statements

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes eye and skin damage. 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.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuariee,

oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sever systems without previously notifying the local sevage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA

Directions for Use

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

D-10-14 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 D-10-14 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 stug addition of 12.0 to 17.9 fl oz of D-10-14, based on total weight of water to provide 100 to 150 ppm of D-10-14, based on total weight of water in the system. Repeat initial dosage until control is evident. Make subsequent slug addition of 6.0 to 17.9 fl oz of D-10-14 per 1000 gal. of water (50 to 150 ppm D-10-14) every 2 to 5 days or as needed. The frequency of addition depends upon the relative amount of bleedoff and the sevently of the microbiological problem. Slug additions should be made in the sump of recirculating cooling tower systems. D-10-14 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 D-10-14 per 1000 gal of water is recommended. Repeat initial dosage until control is evident. Subsequent slug additions depends upon the relative amount of bleedoff and the server 1 to 5 days, or as needed. The frequency of addition depends upon the set of the bacterial problem. Slug additions may be made to the sump or the water collection trays of the airwashing systems.

Do not contaminate w PESTICIDE STORAG than four drums high. for disposal. Spills si landfill. Keep contain PESTICIDE DISPOS excess pesticide, spr cannot be disposed Pesticide or Environm your EPA Regional O CONTAINER DISPOS or reconditioning, or allowed by state and Triple rinse (or equiv dispose of in a sani authorities.

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Manufactured by

EPA Est. No. EPA Reg. No.

Product Weight

HMI: Health **3** Fla

1256 North Mc