US ENVIRONMENT PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75: 767) WASHINGTON, DC 20460 NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION	EPA REGISTION NO.	DATE OF ISSUANCE
	TERM OF ISSUANCE	1111 O 12 2000
	JUL 0.7 1986	
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	BIOKARE BE-310	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
г-	٦	
Waterkare Technologies		
3400 Holts Chapel Road Greensboro, NC 27401		
	٦	
NCTE: Changes in labeling formula differing in substance i	form that accented in connection	this -axistest in must be
submitted to and accepted by the Registration Division price product always refer to the above U.S. EPA registration numbers.	or to use of the label in commerc	
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.	above named pesticide is hereb	oy Registered/Reregistered unde
A copy of the labeling accepted in connection with this Re	gistration/Reregistration is retu	urned herewith.
Registration is in no way to be construed as an indorsemen health and the environment, the Administrator, on his motic icide in accordance with the Act. The acceptance of any ne Act is not to be construed as giving the registrant a right to by others.	on, may at any time suspend or came in connection with the regis	cancel the registration of a pest- stration of a product under this
This product is conditionally regisection 3(c)(7)(A) provided that you: 1. Submit and/or cite all data resof your product under FIFRA section 3(c registrants of similar products to subm 2. Add the phrase "EPA Registrati	quired for registLati)(5) when the Agency it such data.	on/reregistration requires all
you release the product for shipment. 3. Submit five (5) copies of your release the product for shipment. Reference the product for shipment.		
description of final printed labeling. If these conditions are not compli- subject to cancellation in accordance w for shipment of the product constitutes A stamped copy of the label is enc	ith FIFRA section 6(e acceptance of these). Your release conditions.
John	n h. Lee duct Manager (31)	
$\mathscr{V}_{ exttt{Dis}}$	infectants Branch	
Reg	istration Division (T	s-767C)
Enclosures		
TATYACHMENT IS APPL CABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE

ACCEPTED with COMMENTS in EPA Letter Dated:

BIOKARE BE-310

JUL 0 7 1986

Under the Federal Insecticide,

Pangleide, and Rodennicide Act smended for a postant

ACTIVE INGREDIENT: Potassium dimethyldithiocarbamate . ..

registered under EPA Reg. No. 44907-9 10.0 %

90.0 % INERT INGREDIENTS This product contains _0.87_ lb. of active ingredient per gallon and weighs 8.68 lb. per gallon.

KEEP OUT OF REACH OF CHILDREN DANGER

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes eye and skin demage. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Avoid contamination of food. Wear goggles or tace shield and rubber gloves when handling. Wash thoroughly efter handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wash with plenty of scap and water. Remove conteminated clothing and week before reuse. If product gets in the eyes, flush immediately with copious amounts of clean, good water for at least 15 minutes. Get medical attention immediately. If product is awallowed, drink promptly a large quantity of milk, egg whites, galatin solution or, if these are not available, drink large quanthiss of water, Avaid alcohol. Call a physician. Never induce varniting or give anything by mouth to an unconscious

Note to physician: Probable muccesil demage may contraindicate gentric lavege.

ENVIRONMENTAL HAZARDS: This pasticide is toolc to fish. Do not discharge efficient containing this active ingradient into lakes, streams, pands, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit, Do not discharge effluent containing this product to sewer systems without previously notifying the sevege treatment plant authority. For guidence contact your State Water Board or Regional Office of the EPA.

	• Mahuta	ectured by:	
	WATERKARE TI		
• • •	3400 HOLTS (
	GREENSBORO		
EPA Rig Nb.		EPA Est. No.	
** **	• •• •••		
	Net Contents:		

DIRECTION

It is a violation of Federal law to use the its labeling.

BIOKARE BE-310 recirculating cooling tower systems and microbiological slime. Prior to the use of ... industrial and/or commercial recirculating cleaned to remove algal growth, microbiolog initial slug addition of <u>12.0</u> to <u>17.9</u> t per 1000 gal, of water to provide __100___t BIOKARE RE-310, based on total weight until control is evident. Make subsequent sk BIOKARE RE-310 ppm_BIOKARE_RE_310 of addition depends upon the relative ar microbiological problem. Slug additions show

ing tower systems. BIOKARE BE-310 which maintain effective mist-eliminating cocleaned to remove bacterial slime and other 35.9 fl. oz. of BIOKARE BE-310 recommended. Repeat initial dosage until co 21.0 to 35.9 fl. oz. of ___RIOKA gallons of water should be employed every 1 dition depends upon the relative amount of Slug additions may be made to the sump system.

STORAGE AN

Do not contaminate water, food, or feed by storage or di STORAGE: Do not expose to extreme temperatures. Do I drums should be placed in overpack drums for disposal. Sp of in a senitary landfill. Keep container closed when not i PESTICIDE DISPOSAL: Posticide wastes are soutely mixture, or rineste is a violation of Federal Law. If these w structions, contact your State Pesticide or Environmental C your EPA Regional Office for guidence.

- CONTAINER DISPOSAL:
- PLASTIC: Triple rines (or equivalent). Then offer for reearitary lendfill, by incineration, or, if allowed by state
- C) METAL: Triple rines (or equivelent). Then offer for rec senitary landfill, or by other procedures approved by a