4-11-2006





U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pasticide Programs

Antimicrobials Division (7510C)
1200 Pennsylvania Avenue NW
Washington, D.C. 20460

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x Registration Reregistration

(under FIFRA, as amended)

EPA Reg. Number: Date of Issuance:

63838-4

April 11, 2006

Term of Issuance:

Conditional

Name of Pesticide Product:

BCDMH Tabe

Name and Address of Registrant (include 2IP Code):

Enviro Tech Chemical Services, Inc. c/o Edward W. Lyle 1805 45th Street N.W. Washington, D.C. 20007-2070

On the basis of information furnished by the registrant, the above named posticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a positicide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec 3(c)(7)(A) provided that you:

- 1. Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for re-registration of your product under FIFRA section 4.
- 2. Change EPA File Symbol 63838-U to EPA Registration Number 63838-4.
- 3. Submit one copy of the final printed label prior to releasing this product for sale.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Signature of Approving Official:

Frn Luminello Emily H. Mitchell

Product Manager 32
Antimicrobials Division (7510C)

Date:

April 11, 2006

EPA Form 8570-6

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

DANGER

CAUSES IRREVERSIBLE EYE DAMAGE AND SKIN BURNS EYE CONTACT MAY CAUSE LOSS OF VISION ERRITATING TO MOSE AND THROAT MAY BE FATAL IF MOIAL ED HARMFUR IF ARSORRED THROUGH SKIN OR SWALL OWNER

Do not breathe dust or spray mist. Do not get in eyes, on skip, or on dollring. Prolonged or frequently repeated skin contect may cause allergic reactions in some individuals. Wear poppies with side-shields, face shield, or safety glasses; protective clothing and nubber gloves. Wear a mask or peeticide respirator jointly approved by filine Safety and Health Administration and the Hallonal Institute for Occupational Safety and Health, Week thoroughly with soon and water after handling. Remove conteminated clothing and wash beine III-use

ENVIRONMENTAL HAZARDS

This product is toxic to fish and acustic organisms. Do not discharge efficient containing this product into lakes, streams, pands, asketing, access or other waters unless in accordance with the requirements of a Mational Polisient Discharge Elimination System (NPOES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effuent containing this product to sever systems without previously notifying the total severge treatment plant authority. For guidence contact your State Water Board or Regional Office of the EPA. Do not conterminate water by cleaning of equipment of disposal of waste.

CHEMICAL AND PHYSICAL HAZARDS

Strong disidizer, mix with water only. Reaction with combustible organic materials, bases, moisture or with oxidizers may generate heat hazardous passes and, possibly, fire or explosion. Do not add to dispuneers or other equipment that is not dry and clean of any chemical remnents. Does not burn, but will decompose, from about 320°F (160°C), releasing todo pases. Avoid comminution and dusting.

DO NOT SMOKE, DRINK OR EAT WHEN HAMDI MIG KEEP CONTAINER TIGHTLY CLOSED WHEN NOT IN USE DO NOT SHIP WITH FOODS, FEEDS, DRUGS OR CLOTHING.

: Swambety:

Solice warrants that this profetty confident to be chemical description and is reasonably fit for the purpose standard to high when used in accordance with table directions under cornel conditions of usel that mailter this warranty nor any other warranty of MERCANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product instructions, or under abrorried condition or under structured to Spills, applicative angulages par unit.

Manufactured Bys *

ENVIRO TECH CHEMICAL SERVICES

500 WINMOORE WAY MODESTO, CA 95 Miles to Commission of the State of the St With the second

NET CONTENTS: 50 LEG 63838

EPA Reg. No.63838-4

FPA Est. No. 63838-CA-1

SCDMH TABS

BROMO-CHLORO-DIMETHYLHYDANTOIN

A MICROBIOCIDAL BACTERICIDE FUNCICIDE ALGAECIDE AND SUMMODE FOR TREATING INDUSTRIAL RECIRCULATING COOKING WATER AND ONCE-THROUGH COOKING WATER SYSTEMS, ORNAMENTAL FOUNTAINS AND AIR CONDITIONER CONTENENTE

Active incredients: Bromocioro-5,5-dimetrivitydentoin 98% inert Ingredients

100%

KEEP OUT OF REACH OF CHILDREN DANGER

CORROSIVE AND STRONG OXIDIZER

FIRST AID If in eves Hold ove open and rises slowly and confly with water for 15-20 minutes. Remove contact lenses. If present, after the first 5 minutes. then continue rinsing eve. Call a poison control center or doctor for treatment arbics If on ekin or Take of contaminated cirching. ciothina Rines immediately with planty of water for 15-20 minutes. Call a polson control center or doctor for Impairment achiera. **Kinhalad** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial renormation. preferably by mouth-to-mouth, if possible, Call a poison control carrier or doctor for further treatment advice. If awallowed Call naison control carder, or doctor immediately for treatment advice. Have person sig a glass of water if able

to sunday.

Do not induce vomiting unless told to do so by the poison control curillar or doctor.

Do not give anything by mouth to an Uncorrections person.

ve the product container or label with you when culting a poison. control center or doctor, or going for treatment.

NOTE TO PHYSICIAN

"Note to Physician: Probable muccesi damage may contraindicate the use of gastric lavage.

USE WITH ADEQUATE VENTLATION WASH THOROLIGIE Y AFTER HANDLING See side penels for additional precautionary statements INDUSTRIAL RECIRCULATING COOLING WATER SYSTEMS Used effectively at dosease recommended to achieve exposures to one part per relition fooms of 'action' ranking bromine to control stant, becterist and funcat allows in inclustrat cooling towers: influent water materia, e.c. flowthrough filters and legoons, etc; heat exchange water systems; industrial water scrubbings systems; brawery and conning posteurizers and industrial air-westing ayetems accioned with a mist eliminator.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a mander

incompletest with its inheling.

Donners sales

initial done: When nationably souled, add 2-8 lbs./10,000 gallors of water contained in the system. Repeat Mile! desage unit one ppm of 'scilva' residual bromine is established for at least 4 hours.

Subsequent done: When microbial control is evident, add 1-3 fbs. / 10.000 getons of water contained in the avelore. Repeat as needed to maintain one more of 'active' matrical beaming for at least 4 hours.

OMOS, TUDOU ON MONISTRIAL COOLING WATER SYSTEMS.

Used for the control of sizet, bactural and fungal alimba, by adding to the evolum intel, or before any other conteminated area in the system. In concethrough and placed-make freety and see water cooling systems; cooling ponds. consist and insures.

Doggada rates

Initial data: When astropic folial, add 2-5 lbs/10.000 actions of water contained in the system. Repeat billel dosage until one part of 'active' recidual bromine is established for at least 4 hours.

Subsequent does: When microbial control is evident, add 1-3 lbs. / 10.000 collision of under commitment in the system. Recent an needed to maintain one norm of 'active' maids at beneates for at least 4 hours.

ORNAMENTAL POUNTAINS

Designa Rates: See designs rates for industrial recirculating cooling water SVERBRYS.

AIR CONDITIONIER CONDENSATE

Place tablet in corresponds line discenser. Check once every six months or as required. The life of the tablet will very depending upon semperhanc conditions and indoor air temperature requirements.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in a dark, cool findow 86°F (30°C), dry, well-vertilated area, in wall-closed original containers, away from energy sources. combustible organic materials, celebore, strong bases and moisture. PERTICIDE DIRPORAL

Posticide weeten are acabely hexardous, improper disposel of excess perficide, some missure, or streams in a violation of Federal law. If these wastes carried be changed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Whate representative at the nearest EPA Regional Office for midwers. CONTAINER DISPOSAL

Tricks rises (or equivalent). Then offer for recycling or reconditioning, or puncture and discose of in a samilary familial, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. SPE I S

When handling or dealing with spills, use impact resistant goggles with sideshields, or face shield; body-covering clothers, including impervious rubber or pleatic gloves and boots; use a dust respirator if dusting occurs. Sweep up dry sollis and dispose of as described for posticide disposal. If drum contents are contaminated or decomposing, do not reseal container, teolate unessied drum in the open or in a well-ventilated area; flood with large volumes of water if necessary.

IN CASÉ OF FIRE

Do not use ammonium phosphate extinguisher near water and BCDMH TABS Hazardous reactions may occur.