SLIMICIDE CONTROL ACENT EC __41

BETZ LABORATORIES INC

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND
DOMESTIC ANIMALS

ORNOGER

HARMFUL OF FATAL IF SWALLOWED OR ABSORSED THROUGH SKIN. CAUSES EYE DAMAGE AND SKIN IRRITATIONS. DO NOT GET INTO EYES, ON SKIN OR ON CLOTHING. DO NOT INHALE VAPOR OR NIST. USE HITH ADERUATE VENTILATION. MEAR RUBBER GLOVES, GOGGLES AND FACE SHIELD WHEN HANDLING. IMMEDIATELY REMOVE AND HASH CONTAMINATED CLOTHING BEFORE REUSE. WASH THOROUGHLY AFTER HANDLING.

ENVIRONMENTAL HAZAROS THIS PRODUCT IS TOXIC TO FISH AND HILDLIFE DO NOT DISCHARGE EFFLUENT CONTAINING THIS PRODUCT INTO LAKES, STREAMS, PONDS, ESTUARIES, OCEAN OR OTHER MATERS UNLESS IN ACCORDANCE WITH THE REQUIREMENTS OF A MATIONAL POLLU-TANT DISCHARGE ELIKINATION SYSTEM (NPDES) PERMIT & THE PERMITTING AUTHORITY HAS BEEN NOTIFIED IN WRITING PRIOR TO DISCHARGE DO NOT DISCHARGE EFFLUENT CONTAINING THIS PRO-DUCT TO SENER SYSTEMS WITHOUT PREVIOUSLY NOTIFYING THE LOCAL SEMAGE TREATMENT PLANT AUTHORITY, FOR GUIDANCE CONTACT YOUR STATE HATER BOARD OR REGIONAL OFFICE OF THE EPA. APPLY THIS PESTICIDE ONLY AS SPECIFIED ON THIS LABEL

PHYSICAL AND CHENICAL HAZARDS

COMPUSTIBLE. DO NOT USE, POUR OR STORE
MEAR HEAT OR OPEN FLAME.

MET MT.: LBS. OT NO.

FOR IMPUSTRIAL USE. Technical advice regarding specific site problems is available from BETZ. C41EPA 9688 PAMEL 1 8F 2

Active Impredients:

Inert ingredients include solubilizing and dispersing agents.

CONTENTS: LIQUID

EPA EST. NO.

POUNDS PER GALLON: 8.11 (78F)

EPA REG MO. 3876-127

3876-PA-**99**1

DANGER KEEP OUT OF REACH OF CHILDREN STATEMENT OF PRACTICAL TREATMENT

In case of contact with skin, wash immediately with pleaty of soap and water. Immediately contact physician.

In case of contact with eyes, flush promptly and thoroughly with clear water for at least 15 minutes. Immediately contact physician.

In case of insestion, immediately contact physician.

A Material Safety Data Sheet containing more detailed information relative to this product is galavailable upon request.

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

STORAGE AND DISPOSAL

STORAGE:Keep container tightly closed. Protect from freezing. Store in a dry place. Do not store at elevated temperatures.

ESTICIDE DISPOSAL:Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are acutely bazardous and/or toxic. Impreper disposal of excess festicide, spray mixture, or rimsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State festicide or Environmental Control Agency or the Hazardous Waste representative at the mearest EPA Regional Office for guidance.

CONTAINER DISPOSAL:METAL AND PLASTIC CONTAINERS:Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerate or hurn, if allowed by state and local authorities. If burned, stay out of smoke.

FIBER DRUMS WITH LIMERS:Completely empty liner by shaking and tapping sides and bettem to leasen clinging particles. Empty residue into application equipment. Then dispose of liner and drum in a sanitary landfill or incinerate if allowed by state and local authorities. Do not rouse empty drum or liner.

RECIRCULATING COOLING WATER SYSTEMS

This product aids in the control of mollusca, bacterial, fungal and algal slines in evaporative condensors, heat exchange nater systems, convercial and industrial cooling towers, influent systems such as flow through filters and lagoons, and industrial nater scrubbing systems and browery pasteorizers.

This product may be added to the system either continuously or intermittently or as minded. The frequency of feeding and duration of the treatment will depend upon the severity of the problem.

BOLY FOULED SYSTEMS must be cleaned before treatment is begun.

FOR CONTROL OF HOLLUSCA, BACTERIA, FUNGI AND ALGAE DITERMITTENT OR SLUG METHOD

ITIME DOSE: When the system is noticeably fouled, add this product at the rate 8.1 to 1.5 pounds (12 to 180 ppm) per 1800 gallons of water in the system. Repeat til control is achieved. SUBSECUENT DOSE: When microbial control is evident, add this product at the rate of 0.1 to 1.0 pound (12 to 120 ppm) per 1800 gallons of mater in the system daily, every 3 days or as needed to maintain control.

CONTINUOUS FEED HETHOO

INITIAL DOSE: When the system is noticeably fewled, add this product at the rate of 0.1 to 1.5 pownds (12 to 186 ppm) per 1886 gallens of mater in the system. Continue until control is achieved.

SUBSECUENT DOSE: Continuously feed this product to maintain a desage of 0.1 to 1.0 pound (12 to 120 ppm) per 1000-college_of_blanders_(or mater less) from the system.

ACCEPTED

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SUMERTON RD, TREUDSE, PA 19053 BUSINESS PHONE: 215-355-3300 EMERGENCY (HEALTH OR ACCIDENT): 1-800-877-1940

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SLIMICIDER SLINE CONTROL AGENT

BETZ LABORATORIES INC

USE DIRECTIONS CONTINUED FROM PANEL ONE AUXILIARY NATER AND WASTE WATER SYSTEMS

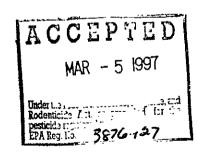
This product is effective for the control of mollusca, ador-forming and slime-forming bacteria, funci and algae in auxiliary water, waste water and waste material disposal, holding or recovery systems such as storage tanks, storage piles, associated piping, settling pends or laggens, transport smillways or canals and disposal wells.

This product may be added to the system by sing or intermittent feed or by spraying onto a waste pile. The frequency of feed or spray and the duration of treatment will depend upon the severity of the microbial contamination. Additions to water systems should be made during the numbing operation and as close to the pump as possible to insure adequate mixing.

INTERMITTENT OR SLUG NETHOD

When treatment is required, add this product at the rate of 1.0 to 3.8 pounds per 1968 gallons of water already in the system, or being added to the system, for 4 to 8 hours, 1 to 4 times per week or as needed to achieve the desired level of control. When control is obtained, add this product at the rate of 8.5 to 1.5 pounds per 1888 gallons of water in the system.

THIS PRODUCT AND ITS USE AS A SLINE-CONTROL COMPOSITION ARE COVERED BY U.S. PATENT 3, 898, 343. THE USE OF THIS PRODUCT TO CONTROL FOULING DUE TO HOLLUSKS IS COVERED BY U.S. PATENT 4,579,645.



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