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Ciba-Geigy Corporation Three Skyline Drive Hawthorne, NY 10532

Attention: Bruce A. Schwemmer

Gentlemen:

Subject: Bellacide 329

. EPA Registration No. 40810-6

Your Submission Dated July 11, 1988 EPA Received Date July 25, 1988

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (PIPRA), is acceptable provided that you submit five (5) copies of your final printed labeling before you release the product for shipment.

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

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

If you have any questions, please contact Karen Leavy at (703) 557-3966.

Sincerely yours,

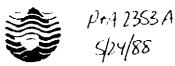
John H. Lee

Product Manager (31)

Antimicrobial Program Branch Registration Division (TS-767C)

Enclosure

50344: I:Leavy:L-1:KENCO:11/22/88:1/5/c_.CL:VO:CL CONCURRENCES SYMBOL SURNAME ! EPA Form 1320-1 (12-70) OFFICIAL FILE COPY



Bellacide 329

For Industrial or Institutional Use Only

Precautionary Statements

Hazard to Humans and **Domestic Animals**

CAUTION

termful if swallowed or absorbed through the ain. Avoid contact with skin and clothing /ash thoroughly after handling. Remove and ash contaminated clothing before reuse.

lush eyes with plenty of water for at ast 15 minutes et medical attention

kin. Flush skin with plenty of water or wash ith mild soap and water

igestion: If conscious, give plenty of water rid induce vomiting by placing finger in back fithroat. Get medical attention

invironmental Hazards

o not discharge effluent containing this prouct into lakes streams, ponds estuaries ceans, or public waters unless this product is secrically identified and addressed in an PDES permit. Do not discharge effluent conining this product to sewer systems without eviously notifying the sewage treatment ant authority. For guidance contact your ate Water Board or Regional Office of the 2A.

SA GEIGY Corporation ⊶e Skylina Circus

Storage and Disposal

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

esticide Disposal

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal
Triple rinse (or equivalent) Then offer for recycling or reconditioning or puncture and
dispose of in a samilary landful, or incineration,
or if allowed by state and local authorities, by burning if burned, stay out of smoke

Read the entire Conditions of Sale and Warranty and label directions before, using this product

General Information

leavy algae growth contributes to restricted water flow through water cooling towers, there-by impairing the efficiency of the system especially heat exchange efficiency. Bellacide 329 alone or a combination of Bellacide 329. and chlorine or a chlorine release agent (such as sodium calcium or lithium hypochlorite) used requiarly controls algae and prevents refiment of algae when used according to directions

Clean badly fouled systems before treatment. It is recommended that treatment be used prior to the first signs of algal infestation, otherwise begin freatment in the early stage of algal growth. or after cleaning a system whose efficiency is already impaired by algai growth. Apply at a point in the system where Bellacide 329 will be uniformly mixed such as in the lower sump

Bettacide 329 is compatible with other waste deflacive scalls comparinte with other waste treatment products including polymeric arrions scale inhibitors and dispersants has low foaming properties, and is non-corrosive to piping and egypowers.

Active Ingredient: Terbuthylazine: 2-(tert-butylamino)-4-chloro-6-(ethylamino)-striazine 44.7%

Inert Ingredients: 55.3%

Total: 100.0%

This product contains the toxic inert ingredient formaldehyde.

EPA Reg. No. 40810-6 EPA Est. No. 34733-SW-01

BELLACIDE 329 is a flowable aqueous dispersion

Keep Gut of Reach of Children

CAUTION Refer to left panel for additional precautionary statements.

ACCEPTED with COMMENTS in EPA Letter Dated.

DEC 16 1988

65% REDUCED

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 40810-6

Directions for Use

It is a violation of Federal law to use this or duct in a manner inconsistent with its label

When to Apply Treat cooking towers and decorative/pman tal fountains early in the algae growth peri-before the system is in jeopardy of become affected. For maximum effectiveness, badi-fouled systems with heavy algae growth should be cleaned prior to using Bellacide

Mizing Instructi

Mix the correct dosage in a container of cle water, and shake or agitate thoroughly

Apply Bellecide 329 at the point in the syst where there is good mixing, such as in the cooling tower sump near the recirculating pump or near the fountain recirculatory pu

pump or near the fountain recirculatory pu Chlorinated Systems
Continuous Addition. For systems chilorina with 0.5-1.0 ppm free Cl₂ for one hour, two day. Apply 2.5 fluid ounces of Bellacide 32 per 10,000 gallons of water in the system. (*) dosage is equivalent to 2 ppm of product of approximately 1 ppm of active ingredient) Depending upon the strain of atgae present concentrations below 2 ppm product may to adequate control Experience will demonst what concentration should be dosed. Slug/Intermittent Addition. Initial Dose: Apsufficient Bellacide 329 such that the conce

tration in the system does not fall below 2 product or approximately 1 ppm active inge

product or approximately 1 ppm active ingitient. Dosing concentrations and frequency will be dependent upon system half-la-as Non-Chlorinated Systems. Continuous Addition. Apply eight (8) fluid ounces of Bellacide 329 per 10,000 gallons water in the system. (This dosage is equival to 6.7 ppm of product or 3 ppm of active ingredient.) Depending upon the strain of algae present, concentrations below 6.7 pm product may over adequate control. Expering the product may over adequate control. product may give adequate control. Experience will demonstrate what concentration should be dosed

Slug/Intermittent Addition Initial Doss. App sufficient Bellacide 329 such that the conce tration in the system does not fall helow 6.7