CIMACIDE

For use in industrial recirculating water cooling towers under 25,000 tons, where treated effluent is discharged into a sanitary sewage system or similar sewage treatment facility, for control of algae and to reduce the number of living algae

Do not use where cooling tower effluent is discharged directly into lakes, ponds, streams or public waters

For control of algae in ponds with little or no outflow

ACTIVE INGREDIENT:

S-mazine, 2-Chloro 4, 6 bis(ethylamino)-s-triazine	1.0%
INERT INGREDIENTS	99.0%

CAUTION:

KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
AVOID CONTAMINATION OF FOOD AND FEED

See Additional Precautionary Statements On Side Panel

EPA Reg. No. 1769-234-AA

NET CONTENTS

NATIONAL CHEMSEARCH

[illegible]

[illegible] Act, as amended, for the pesticide
EPA Reg. No. [illegible]

HAZARDS [illegible]
KEEP OUT OF REACH OF CHILDREN

ENVIRONMENTAL HAZARDS

DIRECTIONS FOR USE

STORAGE & DISPOSAL

STIR WELL BEFORE USING

INITIAL DOSE

SUBSEQUENT DOSE

PONDS WITH LITTLE OR NO [illegible]

NOT INTENDED FOR HOUSEHOLD USE OR RESALE.

WHEN TO APPLY

ALGAE CONTROL

Most unicellular algae (algae which impart a green, yellow-red or brown turbid color to the water) and many floating mat (pond scum) algae may be controlled with 18 lb. (0.5 ppm of active ingredient) to 33 (1.0 ppm of active ingredient) gallons of CIMACIDE per acre foot of water (ap. roximately [illegible] ppm of active ingredient) to 10 (1.0 ppm of active ingredient) gallons per 100,000 gallons of pond water. If infestation is moderate to heavy use [illegible] 33 gallons per acre foot.

Cladophora, Chara and water net algae require at [illegible] ppm of active ingredient, gallons of CIMACIDE per acre foot of water. Most other algae which form on the bottom soil (benthic) or which produce underwater plumes that later break loose and float to the surface also require 40 lb. (1.3 ppm of active ingredient), gallons of CIMACIDE per acre foot.

USE OF FISH AND WATER

EPA Est. No. 4140

CA 1	IN 1	NJ 1	PR 1	TX 1

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