

ALGAECIDE CONCENTRAT

FOR KILLING AND CONTROLLING ALGAE AND ALGAL SLIME GROWTH IN POOLS

Effective in Hard Water **Controlled Sudsing Action**

ACTIVE INGREDIENTS:

n-Alkyl (50% C14, 40% C12, 10% C16)	
dimethyl benzyl ammonium chloride	
INERT INGREDIENTS:	
TOTAL	100.0%
Weight approx. 8 Il is, per gallo 1	

DANGER: KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautionary statements



EPA NO. 3432-11 EPA EST NO. 3432-PA-1

NET CONT. 1 QT.

0z<u>s.</u> 4 It is a violation to use this product in a manner inconsistent with its labeling. 5 DIRECTIONS FOR USE When first filling pool or when no algae are visible use this product at a rate of 5.2 fluid oz. to each 10,000 gallons of pool water. If algae growth is visible apply the initial dose. Vacuim 6 pool after 24 hours to remove dead algae. If algae is still visible repeat dose as necessary until pool is free of visible algae. Therefore follow up with maintenance dose of 1,3 fluid oz, per 10,000 gallons of pool water every 3-5 days or as needed to maintain 2 ppm active. Test kits are available for this use 8 For booster application add 1.3 fluid ozs, per 10,000 gallons after a heavy or profer god rainfall or when there is a heavy bathing load. The above directions shruld be followed even when the pool is not in use. 9 If algae growth is noticeable, apply the initial dose. Do not use water containing residue from use of this product to irrigate crops used for fould 10 DANGER 11 HAZARDS TO HUMANS & DOMESTIC ANIMALS **KEEP OUT OF REACH OF CHILDREN** 12 CORROSIVE Causes severe eye and skin damage. Do not get in eyes, or skin, or on clothing. Wear 13 goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food. Wash thoroughly with soap and water after handling. Remove 14 contaminated clothing and wash before reuse. **ENVIRONMENTAL HAZARDS** 15 This product is toxic to lish. Do not discharge into lakes, ponds, streams, estuaries, oceans. or public waters unless this product is specifically identified and addressed in an NPDES 16 permit. Do not discharge elfluent containing this product into sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. 17 STORAGE AND DISPOSAL 18 1. STORAGE INSTRUCTIONS: Store in original containers and place in locked storage area. Keep from freezing. Do not contaminate water, food, or feed by storage or disposal. 2. SPILL OR LEAK PROCEDURES: Small spills may be mopped up or flushed away with 19 water or absorbed on some absorbent material and incinerated. 3. PRODUCT DISPOSAL: Securely wrap original container in several layers of newspaper 20 and discard in trash. 4. CONTAINER DISPOSAL: Do not reuse container (bottle, cans, jars). Rinse thoroughly 21 before discarding in trash. THIS PRODUCT is compatible with many swimming pool chemicals and when used as 22 directed it is not harmful to the metal paint, plastic or tile surfaces of the swimming pool When used as directed, will help improve the appearance and cleanliness of the swimming pool water. THIS PRODUCT helps inhibit the growth of unsightly algae. When properly 23 stored for prolonged periods of time, will not lose its effectiveness or strength and requires no special equipment for treating swimming pool water. The correct use dilution may be 24 added directly to the pool in any spot, or added to the water circulation equipment. STATEMENT OF PRACTICAL TREATMENT 25 In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove 26 and wash contaminated clothing before use. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid 27

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Under the Federal Insecticide, Fungicide, and Rodenticide Act. as amended, for the pesticide

alcohol, Call a physician immediately. NOTE TO PHYSICIAN

Probably muscosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, as well as oxygen and measures to support breathing manually or mechanically may be needed.



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