

... eye irritation, lacrimation, blurred vision, eye damage and pain. Do not get in eyes, on face or on clothing. Wear goggles or face shield and rubber gloves when handling. Handle as directed.

**NOTE TO PHYSICIAN**

Prevents microbial damage and contamination of the eye of contact. (Prevents against secondary effects: respiratory depression and convulsion may be avoided.)

**STATEMENT OF PRACTICAL TREATMENT**

In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes call a physician. Flush and wash as recommended. Stoppage before use if symptoms occur. If eye injury, consult a physician or if there are not available, consult a local pharmacist. Call a physician.

**ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish. Do not discharge into lakes, ponds, streams, estuaries, oceans or public waters unless this product is specifically identified and approved in an NPDES permit. Do not discharge effluent 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.

Do not use water containing residue from use of this product to irrigate crops used for food or feed.

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**SANITATION**

Thoroughly wet all surfaces. Treat surfaces immediately for 1 minute. Flush surfaces with water for 15 minutes after use. Do not use this product on any surface unless it is specifically labeled for that use. For maximum effectiveness, use should be followed by sanitizing with chlorine.

It is used for sanitization of drinking water and food contact items. Use the level of active ingredients to 700 ppm (1 ounce per 4 gallons) for heavy soiling or organic matter. A pre-rinsing step is required.

Gross food particles and soil must be removed by a pre-rinse procedure or pre-rinse treatment.

All surfaces must be thoroughly wetted with a good detergent and rinsed with plenty of water before sanitizing solution is used.

**COLD DISINFECTION**

For disinfection of surface instruments, which have been washed thoroughly to remove all remaining blood and serum residues, preliminary cleaning detergent wash and rinse thoroughly. Immerse thoroughly in solution containing 1% of available chlorine per gallon of water.

For sanitizing and disinfecting toilet walls and plumbing hard surfaces. For Schools, Locker Rooms, Garbage Pans, Jan. Toilets, Corridors, Classrooms, Offices and Showers. Spray surfaces with 1000 ppm. Sanitize with 1 ounce concentrate to 4 gallons of water. Rinse with 3 ounces concentrate to 5 gallons of water. Kill Staphylococcus and Salmonella organisms.

**RESTAURANT AND BAR WARE**

Dishes, glassware, silverware, eating utensils, wash with soap or synthetic detergent, rinse thoroughly, and immerse in sanitizing solution containing 1 ounce concentrate to 4 gallons of water. Rinse thoroughly with clean water. Rinse in Running Water.

**HOSPITALS**

For floors, walls and other hard surfaces in hospital patient rooms, as well as Jan. Toilets, Garbage Pans, Trenches and Restrooms. Use concentrate at 3 ounces per 5 gallons of water. At this level it will be effective against Pseudomonas aeruginosa PRD-10.

**FOOD PROCESSING EQUIPMENT**

For sanitization of food processing equipment and food contact items. 1 ounce concentrate per 4 gallons of water to provide 700 ppm of active chlorine. At this level, no pre-rinse water flush is required.

**DAMES**

To sanitize dairy equipment, first clean and rinse the equipment thoroughly. Then apply sanitizing solution containing 1 ounce concentrate to 4 gallons of water (200 ppm). At this level, no pre-rinse water flush is required.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by spillage or leakage. Do not use in areas where it is prohibited.

**STORAGE:** If container is damaged, stop use and by recapping the container or by burning or otherwise rendering the toxic. Take care to avoid contact with pesticide and wear protective gear. On cleanup of spilled toxic, wear protective equipment as required to prevent exposure. Clean up spillage with sufficient amount of absorbent material such as dry, clean, absorbent sawdust or other material. Sweep the contaminated material to a safe area and dispose of it as a solid waste. Do not dump or place in open water. If you are unable to clean up the spillage, call your local fire department or other authority for assistance. Do not use in areas where it is prohibited.

**PESTICIDE DISPOSAL:** Pesticides should be disposed of according to the label or a notice of local, state or Federal law. If there is no such notice, contact your State Pesticide or Environmental Control Agency or the nearest EPA Regional Office for guidance.

**CONTAINER DISPOSAL - METAL CONTAINERS:** These may be recycled. Then after the recycling or reconditioning of container and disposal in a sanitary manner or by other procedures approved by state and local authority. **PLASTIC CONTAINERS:** These may not be recycled. Then after the recycling or reconditioning of container and disposal in a sanitary manner or by other procedures approved by state and local authority.

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# MAGIC GERMICIDE

## DISINFECTANT • SANITIZER

## DEODORIZER • ALGAECIDE

- Hard Surface Disinfectant and Sanitizer
- Concentrated Algaecide for Industrial Re-circulating Water Cooling Systems
- Swimming Pool Algaecide

ACTIVE INGREDIENTS:

n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides	5%
n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides	5%
INERT INGREDIENTS	90%
	100%

**DANGER**  
KEEP OUT OF REACH OF CHILDREN

SEE OTHER PRECAUTIONARY STATEMENTS ON LEFT SIDE OF PANEL

MANUFACTURED By:  
A.B.C. Compounding Co., Inc.  
P.O. Drawer 585  
Morrow, Georgia 30260

**BEST AVAILABLE COPY**

**ACCEPTED**  
JUL 28 1999  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registration number EPA Reg. No. 3862-46

**Cooling Systems**

For open system recirculating cooling towers and evaporative condenser coils. When used as directed, this product will aid in controlling water growth, development of unsatisfactory conditions which are unattractive, produce odors and which are often the cause of equipment breakdown. Concentrated SLMicide is compatible with virtually all common antifreeze but should not be used in the presence of soap and other anionic detergents. This product at use dilution is non-corrosive to common surfaces.

Begin treatment when the system is in process of becoming affected or cleaning systems whose efficiency is already impaired. Apply at a point system where the product will be uniformly mixed. Badly fouled systems may be cleaned before treatment is begun.

Initial Dose: 1-2 gallons concentrate to 5,000 gallons of water in the system. Periodic Dose: 1-3 Quarts concentrate to 5,000 gallon of water in the system every 7 days or sooner should visible growth appear. For best results, no system of organic debris if possible. If soap or anionic detergent is used, rinse thoroughly before charging with SLMicide. Do not be alarmed with the sudden appearance of a considerable amount of organic debris in the system during the first week of operation. This is normal, a good indication that SLMicide has effectively penetrated and dislodged organic material which tenaciously adheres to metal and wooden surfaces as it makes.

**SWIMMING POOLS**

This product is compatible with many swimming pool chemicals and when used as directed it is not harmful to the metal paint, plastic or the surfaces of the swimming pool.

WHEN USED AS DIRECTED, WILL HELP IMPROVE THE APPEARANCE AND CLEANLINESS OF THE SWIMMING POOL WATER.

HELPS INHIBIT THE GROWTH OF UNSIGHTLY ALGAE.

WHEN PROPERLY STORED FOR PROLONGED PERIODS OF TIME, WILL NOT LOSE ITS EFFECTIVENESS OR STRENGTH.

REQUIRES NO SPECIAL EQUIPMENT FOR TREATING SWIMMING POOL WATER. THE CORRECT DILUTION MAY BE ADDED DIRECTLY TO THE POOL IN ANY SPOT, OR ADDED TO THE WATER CIRCULATION EQUIPMENT.

**INITIAL APPLICATION FOR SWIMMING POOLS**

(To A Clean Pool)

One gallon to each 50,000 gallons of water or raw thereof. If algae growth is visible apply the initial dose. Vacuum pool after 24 hours to remove dead algae. If algae is still visible repeat dose as necessary until pool is free of visible algae.

**CONTINUED APPLICATION**

One gallon to 50,000 gallons of water every 3-5 days as needed to maintain 2 ppm active.

**BOOSTER APPLICATION**

One quart to 50,000 gallons after a heavy or prolonged rainfall or when there is a heavy bathing load.

The above directions should be followed even when the pool is not in use.

If algae growth is noticeable, apply the initial dose.

No warranty, express or implied, of merchantability, fitness or otherwise is made.

NET CONTENTS: 1 GAL

BATCH NO: