

PM-31

Reg # 3862-46

501

MAGIC GERMICIDE

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals DANGER

Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed.

NOTE TO PHYSICIAN

Predictable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression, and convulsion may be needed.

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. Remove and wash all contaminated clothing before use. If swallowed, drink milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Call a physician.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local 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

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

SANITIZATION

Thoroughly wet all surfaces. Treated surfaces must remain wet for 1 minute. Fresh solution should be prepared daily or when the use solution becomes visibly dirty. For mechanical applications, use solution may not be reused for sanitizing applications. If used for sanitization of previously cleaned or food contact items, limit the level of active quaternaries to 200 ppm (1 ounce per 4 gallons). For heavily soiled or organic matter, a pre-cleaning step is required. Glass, food particles and soil must be removed by a pre-rinse, pre-scrape, or pre-soak treatment. All surfaces must be thoroughly washed with a good detergent and rinsed with potable water before sanitizing solution is used.

COLD DISINFECTION

For a disinfection of previously cleaned barber tools, simply submerge instruments into solution containing 1 1/2 oz. concentrate per gallon of water. For sanitizing and disinfecting floors, walls and unvarnished hard surfaces. For Schools, Locker Rooms, Garbage Pails, Sink Traps, Corridors, Classrooms, Offices and Shower Stalls. Apply solution with mop or cloth. Sanitize with 1 ounce concentrate to 4 gallons of water. Disinfect with 3 ounces concentrate to 5 gallons of water. Kills Staphylococcus aureus, Salmonella choleraesuis and listeria monocytogenes.

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

FOR HAND SANITIZING: The hands must be washed and thoroughly rinsed prior to sanitizing. Sanitize by dipping hands into a solution of 1/4 ounce per gallon of water. The hands need not be rinsed with potable water following the use of the compound.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

STORAGE: If container is damaged, stop any leaks by repositioning the container or by patching or by otherwise repairing the leaks. Take care to avoid contact with pesticide and wear protective gear. On cleanup of spilled liquids, wear protective equipment as required to prevent exposure. Clean up spilled areas with generous amounts of absorbent material such as clay, calcined absorbent earth, sand or sawdust. Sweep the contaminated absorbent into a shovel and put the sweepings into a salvage drum. Dispose of the wastes as below. Place any leaking container into a similar drum or glass as below. Mark the container with the name of the product, ingredient statement, precautionary statements and signal word.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray or mixture of insecticide is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the hazardous waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: METAL CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities. PLASTIC CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, state must be notified.

EPA REG NO 3862-46-0000 EPA EST NO 3862-GA-1

No warranty, express or implied

of merchantability, fitness or otherwise is made.

Net Contents: 1 Gal

Batch No

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Net Contents: 1 Gal.

Batch No.

MANUFACTURED BY:

A. B. C. COMPOUNDING CO., INC.

P.O. BOX 16217

ATLANTA, GA 30324

Atlanta GA 30324

SEP 18 1978
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 3862-46

DIRECTIONS FOR USE (CONTINUED)

RESTAURANT AND BARRINSE: Dishes, glassware, silverware, cooking utensils, wash with soap and anionic detergent, rinse thoroughly and immerse in a sanitizing solution containing 1 ounce concentrate to 4 gallons of water. No Terminal Potable Water Rinse is Required.

HOSPITALS: For floors, wall and other hard surfaces. In Nursing Homes, Institutions, as well as Sink Traps, Garbage Pails, Telephones and Restrooms, use concentrate at 3 1/2 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 utensils, use 1 ounce concentrate per 4 gallons of water to provide 200 ppm of active quaternary. At this level, No Potable Water Rinse is Required.

DAIRIES: To sanitize dairies, equipment, first clean and rinse the equipment thoroughly. Then apply sanitizer, 1 ounce concentrate to 4 gallons of water (200 ppm). At this level, No Potable Water Rinse is required.

FOR SHELL EGG SANITIZING: To sanitize clean shell eggs intended for food or food products, spray with a solution of 1 ounce of product in 4 gallons of water (providing 200 ppm active). The solution must be equal to or weaker than the eggs, but not to exceed 130°F. Wet egg thoroughly and allow to drain. Eggs that have been sanitized with this quaternary ammonium compound shall be subjected to a thorough potable water rinse only if they are to be immediately broken for use in the manufacture of egg products. Eggs must be reasonably dry before casing or breaking. The solution must not be reused for sanitizing eggs.

COOLING SYSTEMS

For open system recirculating cooling towers and evaporative condenser systems. When used as directed, this product will aid in controlling and preventing the development of unsanitary slime conditions which are unsightly, produce foul odors and will cause chemical wear of equipment breakdown.

Concentrated SLMicide is compatible with virtually all corrosion-inhibitor additives that should not be used in the presence of soap and other anionic detergents. This product at use dilution is non-corrosive to stainless surfaces.

Begin treatment when the system is in jeopardy of becoming affected or after cleaning with a solution whose efficiency is already impaired. Apply at a point in the system where the product will be uniformly mixed. Badly fouled systems must 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 gallons of water in the system every 7 days. If sooner should visible growth appear.
For best results, rid 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 and is a good indication that SLMicide has effectively penetrated and dislodged dead organic material which tenaciously adheres to metal and wooden surfaces as living matter.

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 TILE SURFACES OF THE SWIMMING POOL.

WHEN USED AS DIRECTED, WILL HELP IMPROVE THE APPEARANCE AND CLARITY AND TASTE 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 THE ATING SWIMMING POOL WATER. THE CORRECT USE DILUTION MAY BE ADDED DIRECTLY TO THE POOL. IN ANY EVENT, OR ADDED TO THE WATER CIRCULATION EQUIPMENT.

INITIAL APPLICATION FOR SWIMMING POOLS

(To clean a pool)

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

CONTINUED APPLICATION

One quart in 50,000 gallons of water every 3-5 days or as needed to maintain clarity.

BOOSTER APPLICATION

One quart in 50,000 gallons after a heavy or prolonged rain, or when there is a heavy loading load.

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

If algae growth is visible, apply the initial dose.

BEST COPY AVAILABLE