

# POOL MATE



# ALGAE DESTROYER

- KILLS ALGAE
- FAST DISSOLVING
- FOR ALL POOL TYPES

#### ACTIVE INGREDIENT:

Sodium Dichloro-s-Triazinetrione Dihydrate.....99%

OTHER INGREDIENTS .....1%

Total .....100%

Available Chlorine .....55.5%

## KEEP OUT OF REACH OF CHILDREN DANGER

SEE FIRST AID AND ADDITIONAL PRECAUTIONS ON BACK PANEL.

ITEM NO. 1-1302PM  
L12000FP

Net Weight 2 Lbs. (.908 KG)



480-1-4733PM

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762151014738  
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#### FIRST AID

**IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

**IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth. Call a poison control center or doctor for further treatment advice.

**IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**IF SWALLOWED:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

#### HOTLINE NUMBER:

Have the product container or label with you when calling a poison control center (1-800-222-1222) or doctor, or going for treatment

#### NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage.

#### PRECAUTIONARY STATEMENTS:

##### HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

**DANGER:** Corrosive. Causes irreversible eye damage. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing. Do not breathe dust, vapor or spray mist. Wear goggles, face shield or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

**CHEMICAL HAZARDS. DANGER:** Strong oxidizing agent. Use only clean, dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter, or other chemicals (including other pool chemicals) or other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flaming or burning material, such as a lighted cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g. calcium hypochlorite). Such use may cause fire or explosion.

**ENVIRONMENTAL HAZARD:** This pesticide is toxic to fish and aquatic organisms.

#### STORAGE AND DISPOSAL

**Storage:** Keep product dry in a tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flames. Do not reuse or refill empty container. **Disposal:** If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling, if available. If partially filled: Call your local solid waste agency or 1-800-CLEANUP (1-800-253-2687) for disposal instructions. Never place unused product down any indoor or outdoor drain.

**EMERGENCY HANDLING:** In case of contamination or decomposition do not reseal container. If possible, isolate container in open and well-ventilated area. Flood with large volumes of water. Dispose of contaminated material in an approved landfill area.

#### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product is designed to dissolve quickly and completely providing a steady source of available chlorine in swimming pools to control the growth of algae, kill bacteria and destroy organic contaminants.

#### READ THE PRECAUTIONARY STATEMENTS BEFORE USE.

**METHOD OF APPLICATION:** Broadcast the product evenly over a wide area in the deepest part of the pool with water circulating.

**SHOCK TREATMENT:** Adjust pH to 7.2 to 7.4 with a pH increaser or pH decreaser. Follow label directions. **For Start-Up or Initial Shocking:** With pump running and pool not in use, broadcast 1 pound of this product per 10,000 gallons of water directly into the deep end of the pool. To prevent possible damage to pool surface, use a pool brush to disperse any granules that may have settled at the bottom of the pool. Repeat procedure after 24 hours if needed, to establish a chlorine residual of 2-4 ppm as determined by a test kit.

**For Routine Shocking:** Every two weeks with pump running and pool not in use, broadcast 1 pound of this product per 10,000 gallons of water directly into the deep end of the pool. To prevent possible damage to pool surface use a pool brush to disperse any granules that may have settled at the bottom of the pool.

Re-entry into treated pools is prohibited above levels of 3 ppm chlorine.

**ALGAE CONTROL:** If the sides or bottom develop algae spots, follow shock treatment directions above. Immediately after treatment, thoroughly clean pool by scrubbing surfaces of algae growth, vacuum and cycle through filter. If necessary, repeat the treatment. Re-entry into treated pool is prohibited above levels of 3 ppm chlorine.

**ROUTINE CHLORINATION:** Throughout the pool season, adjust pH to 7.2-7.6 with a pH increaser or pH decreaser. Follow label directions. Broadcast 3 oz. of this product per 10,000 gallons pool water every other day or as often as needed to maintain chlorine residual at 2-4 ppm. This quantity may vary depending on bather load, temperature and other conditions. Re-entry into treated pools is prohibited above levels of 3 ppm chlorine. As a preventative treatment, you should shock treat weekly to prevent pool problems which may occur when bathing loads are high, water appears hazy or dull, unpleasant odors or eye irritation occur, after heavy wind and rainstorms, when temperatures are high, in case of colored water, or if algae develops with resulting green color and slimy feeling.

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