

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Corrosive. Causes irreversible eye damage. Causes burns. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or on clothing. Wear goggles, face shield or safety glasses. Wear protective clothing and rubber gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

#### FIRST AID:

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

**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.

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

**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.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate use of gastric lavage.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish and aquatic organisms. 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.

#### PHYSICAL AND CHEMICAL HAZARDS:

**STRONG OXIDIZING AGENT.** Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gasses and possible generation of fire and explosion.

## SPECIAL PRECAUTIONS

### PLEASE READ BEFORE OPENING CONTAINER PREVENTION OF PHYSICAL INJURY

1. This product emits a powerful chlorine gas. Do not open container indoors - Hold away from face when opening to avoid breathing fumes.
2. This product is dangerous when not used properly:

### MISUSE MAY RESULT IN SERIOUS PERSONAL INJURY REQUIRING HOSPITALIZATION RELATED COMPLICATIONS MAY LEAD TO DEATH

- Do not mix with any other chemicals.
- Mixing with other chemicals may cause a violent and instantaneous chemical reaction.
- Do not add water to this product.
- Do not add this product to water in a pool.
- Do not take advice from others.
- Do not experiment.
- Follow label instructions exactly.

### PREVENTION OF PROPERTY DAMAGE:

Contact between this product in its undissolved state and vinyl liners, painted surfaces or other property in or around the pool will result in permanent bleaching of the color.

## DIRECTIONS FOR USE

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

1. Adjust water pH to 7.2-7.6. For pools with copper plumbing best pH factor is 7.6-7.8.
2. If the pool has not been previously stabilized add conditioner and stabilizer (cyanuric acid). Follow the directions for use on the label for that product.
3. Dose using the skimmer method below.

**INITIAL DOSAGE:** Add three tablets for every 8,000 gallons of pool water. Each tablet weighs 56 grams. This should be sufficient to satisfy the demand of raw water in establishing a chlorine residual. If there is no chlorine residual the following day, repeat dosage until chlorine residual of 1.0ppm-1.5ppm is found 24 hours later, prior to any additional dosages. Test water frequently with a reliable test kit.

**MAINTENANCE DOSAGE:** Thereafter, add one tablet per 8,000 gallons daily or as needed to maintain a minimum chlorine residual of 1.0ppm-1.5ppm as determined by a test kit. During heat waves or periods of heavy bathing load more tablets will be required per day to maintain a sufficient chlorine residual. Also check pH to keep in proper range as pH has a direct effect on chlorine action.

**NOTE:** These tablets reduce the need for the addition of chemicals to adjust pH, but pH should be brought back into range if it falls or climbs due to rain, make up water, wind blown dust or any other reason. Reentry into treated swimming pools is prohibited above levels of 3ppm of chlorine.

**Application should be made using the following method:**

Empty skimmer of all chemicals and/or debris. Make sure the filter is on and that water is properly recirculating through skimmer. Remove any chemicals that may be in an in-line automatic chemical dispensing device. Place tablets in skimmer, they will dissolve in approximately 15 minutes.

## STORAGE AND DISPOSAL

Keep dry in tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container in open area if possible and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area.

Manufactured for:  
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