CALCIMIC HELDROCHLORTE PREMIUM SHOCK

- Quick Dissolving
- Exclusive, Patented Technology
- Fast Acting
- No Residue

ACTIVE INGREDIENT:
CALCIUM HYPOCHLORITE............................78%
OTHER INGREDIENTS..............................27%
TOTAL..............................................100%
Minimum Available Chlorine..........................70%

KEEP OUT OF REACH OF CHILDREN
DANGER

Contamination or improper use may cause fire or explosion or the release of toxic gases. Do not allow product to contact any foreign matter, including other water treatment products. If product is exposed to small amounts of water, it can react violently to produce heat and toxic gases and spatter. Do not add water to this product. Add only into water. Highly Corrosive. Causes skin and eye damage. May be fatal if swallowed. Read all precautionary statements and first aid on back panel before use.

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

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 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.

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 further treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. IN CASE OF EMERGENCY, CALL 911.

NET WEIGHT 25 lbs. (11.34 kg)
F016025025VT

PRECAUTIONARY STATEMENTS:
HAZARDS TO HUMANS AND DOMESTIC ANIMALS: DANGER. Highly corrosive. Causes skin and eye damage. May be fatal if swallowed.

PHYSICAL AND CHEMICAL HAZARDS: If product is exposed to small amounts of water, it can react violently to produce heat and toxic gases and spatter. Do not add water to this product. Add only into water. Do not allow it to be mixed in water before use. It can react with other materials, including other water treatment products, to cause intense heat, explosions, and the release of toxic gases. Keep all foreign matter, including other water treatment products, away from this product. Do not store this product in a container or dispensing device that has been used with any other product. Only use utensils that are thoroughly clean and dry. Exposure to high temperatures can cause this product to rapidly decompose, leading to intense heat, explosions, and the release of toxic gases. Store in a cool, dry, well ventilated area. Strong oxidizing agent. This product can increase fire instability. Keep away from heat and from flammable and burning material (like a lit cigarette).

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

DIRECTIONS FOR USE:

ROUTINE CHLORINATION: For best results, see Water Balance section above before treatment. Throughout the pool season, adjust and maintain pH at 7.2-7.6. Check available chlorine with a suitable test kit. Numerical pH of 7.2-7.6 and test kit result of 0-12ppm illness product will provide approximately 1-4 ppm available chlorine in 300 gallons of water. Maintain these conditions for proper operation by frequent testing with a test kit. Follow pH 7.2-7.6 di-rections on this package.

PREPARATION FOR UNSTABILIZED POOLS: Acid 5-7 ounces of this product per 10,000 gallons of pool water daily in an amount is needed to maintain the free available chlorine residual at 1-4 ppm. Follow pH 7.2-7.6 directions on this package.

FOR POOLS STABILIZED USING STABILIZER AND CONDITIONER: Add 3-5 ounces of this product per 10,000 gallons of pool water daily in an amount is needed to maintain the free available chlorine residual at 1-4 ppm. Follow pH 7.2-7.6 directions on this package.

SHOCK TREATMENT / SUPERCHLORINATION: For best results, see "WATER BALANCE" and "HOW TO USE" sections above before treatment. Every day, or as necessary to prevent pool problems, shock the pool using the correct dose per 10,000 gallons of water. This shock treatment provides a pH of 7.2-7.6 at 5-7 ppm and will not cause any problems at this level of available chlorine. Follow pH 7.2-7.6 directions on this package.

ALGAE CONTROL: Follow "SHOCK TREATMENT" directions on this label. Add this product as close as possible to any algae on the sides or bottom of the pool. If necessary, repeat the treatment. Do not use in conjunction with or after any other algaecide.

WATERWOLS: For best results, see "WATER BALANCE" section above before treatment. Initially add 22 ounces of this product per 10,000 gallons of pool water that is dark and clear. The product will form a clear gel that is colorless and odorless. Follow pH 7.2-7.6 directions on this package.

STORAGE AND DISPOSAL:
STORAGE: Keep this product dry in tightly closed container when not in use. Store in cool, dry, well ventilated and away from heat or open flame in one of decomposition. Inside container (50 percent) and field uses with large amounts of water to dissolve all materials before discarding this container.

DISPOSAL: FOR DISPOSAL OF A CONTAMINATED OR DECOMPOSING PRODUCT SEE EMERGENCY RESPONSE INGREDIENTS:
If empty: Nonhazardous container. Do not reuse or refill this container. Offer for recycling if available.
If partly filled: Call your local waste agency for disposal instructions. Never place unused product down an indoor or outdoor drain.

EMERGENCY HANDLINGS: In case of contamination or decomposition - Do not reenter container. Immediately remove container. In an area and well-ventilated outdoor area by itself. No specific waste disposal procedures should be used to dispose of the container and any remaining contaminated material in an approved sanitary landfill.

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