

2015-0754
2015-03-24

Zappit™ Weekly Shock
Calcium Hypochlorite

Chlorinating Granules

CONTROLS BACTERIA AND ALGAE
in Swimming Pools

DOMESTIC

GUARANTEE: Available Chlorine, present as Calcium
Hypochlorite.....57.4%

REG No. 28700 P.C.P. Act

WARNING

POISON CORROSIVE

NET CONTENTS 0.45 Kg.

**READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN**

51] U ` ` 7cf dcf Uh] cb`
1000 Abernathy Road, NE, Suite 1200
Atlanta, GA 30328

U.S.A.
304-455-6882

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN.

Dangerous gas formed when mixed with acid.

Do not mix with any other chemical.

Strong oxidizing agent. May cause fire or explosion if contaminated.

Avoid contact with the eyes and skin.

Harmful or fatal if swallowed.

Keep container closed and store in a cool, dry location.

Rubber gloves should be worn when handling this product. It is also recommended that consumers wear goggles or face shields when handling this product and that thorough washing takes place afterwards.

Contaminated clothing and shoes should be washed prior to reuse.

DISPOSAL

Rinse container thoroughly before discarding. Do not reuse.

Dispose of empty container with household garbage.

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill and for clean-up of spills.

FIRST AID

IF SWALLOWED: Call a poison control centre 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 centre 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 centre 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 by mouth-to-mouth, if possible. Call a poison control centre or doctor for further 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 centre or doctor for treatment advice.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

DIRECTIONS FOR USE

Do not enter until chlorine residual reads 1.0 – 3.0 ppm for each specific treatment.

Maintain recommended daily levels as determined by testing kit.

Free available Chlorine:	1.0 – 3.0 ppm
pH:	7.2 – 7.8
Total alkalinity:	80 – 120 ppm
Calcium hardness:	200 – 300 ppm

Use only clean, dry utensils composed of metal or plastic to handle Zappit™ Weekly Shock.

To minimize bleaching, predissolve required amount of Zappit™ Weekly Shock in a plastic pail with concentration not exceeding 1 kg per 10 L of water. Always add chemical to water, **NEVER** water to chemical. Allow the mixture to settle. Decant off the clear solution into a sprinkling can and broadcast directly to pool water. Dry, undissolved granules may also be broadcast over the water surface of inground pools at the deepest end of the pool.

Initially, superchlorinate pool water with 165 g of Zappit™ Weekly Shock per 10,000 L of pool water. For best results, superchlorinate at dusk.

Maintain proper chlorine residual by broadcasting daily over the pool's surface, 33 g of Zappit™ Weekly Shock per 10,000 L of pool water, or as needed.

NOTE: Hot weather, heavy pool usage, and rain may require higher usage rates to maintain proper chlorine residuals.

Superchlorinate weekly using 165 g of Zappit™ Weekly Shock per 10,000 L of pool water when average daily temperature is 25°C – 32°C. Otherwise, superchlorinate every other week. Heavy algae infestation may require dosages up to 565 g per 10,000 L. Vacuum pool when dead algae settle.

NOTE: For outdoor pools, chlorine residuals can be protected from destruction by sun's rays by addition of stabilizer (cyanuric acid). Maintain the stabilizer level between 30 – 100 ppm of cyanuric acid.

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