



SHOCK OXIDIZER



Weekly

THE ANSWER TO CLEAN, CLEAR WATER!

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. 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 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 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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IN CASE OF EMERGENCY CALL: 1-800-654-6911

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

ACTIVE INGREDIENT:

Potassium peroxyonosulfate*..... 32.2%

OTHER INGREDIENTS:..... 67.8%

TOTAL:..... 100.0%

*Equivalent 3.26% Active Oxygen

**KEEP OUT OF REACH OF CHILDREN
DANGER**

Corrosive

Read all precautionary statements and first aid statements before use.

NET WEIGHT: 2 LB (907 g)

DIRECTIONS FOR USE

As a Shock Oxidizer:

When used as a shock oxidizer, this product will effectively reduce odor-causing ammonia and chloramines, as well as soaps and oils, resulting in fresh, clean water. This product is a shock oxidizer, not a disinfectant. Chlorine, bromine or other sanitizers are still necessary to properly treat spa water.

1. Turn the filtration system on.
2. Apply 2 ounces (4 tablespoons) of this product for every 250 gallons of water.
3. Circulate the water for 15 minutes with the cover off.

Test the bromine/chlorine residual with a test kit after this product has been added and allowed to circulate for 15 minutes. The bromine/chlorine residual must be maintained between 1-3 ppm.

For Maintenance of pH, Bromine/Chlorine Residual and Water Quality:

1. Test the pH of the water daily with a test kit and maintain pH between 7.2 and 7.8. The pH of this product is buffered in this range and will not adversely affect the pH. Do not allow the pH to fall below 7.2.
2. Test the bromine/chlorine residual daily with a test kit. The bromine/chlorine residual must be between 1-3 ppm for residential spa/hot tubs. Heavy usage or the length of time the spa/hot tub is in use may result in depletion of bromine/chlorine and require additional dosages of this product and/or a bromide/chlorine solution to maintain the desired bromine/chlorine residual. Never mix any chemicals with each other before adding to the spa/hot tub water.
3. Change water monthly or as needed to maintain water quality.

STORAGE & DISPOSAL

Keep this product in its original, tightly closed container in a cool, dry, well-ventilated area when not in use. Do not store with chlorine, bromine or liquid acids. Use entire contents, then triple rinse and offer for recycling or dispose in accordance with state and local regulations. Do not reuse empty container.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes skin and eye damage. May be harmful if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Wash hands thoroughly after handling. Use only in swimming pools and spas. Add only when no bathers are present.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT

Never add water to product. Always add product to large quantities of water, using clean, dry utensils. Do not mix with other chemicals. Do not add this product to any chemical feeder. Do not add this product to any dispensing device containing remnants of any other product. Contamination with moisture, organic matter or other chemicals may cause a violent reaction leading to fire or liberation of hazardous gases.

In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well-ventilated area. Flood with large amounts of water.

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032610
Item #S2330 Part #25625

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5070 Wallace Drive • Cumming, GA 30041
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