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 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 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.
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 further treatment advice.

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

YOU MAY ALSO CONTACT 1-800-420-9236
FOR EMERGENCY MEDICAL TREATMENT INFORMATION.

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

PHYSICAL OR CHEMICAL HAZARDS

STRONG OXIDIZING AGENT. Never add water to product. Always add product to large quantities of water. Do not mix with other chemicals. Do not add this product to any chemical feeder. 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 well-ventilated area. Flood with large amounts of water.

STORAGE AND HANDLING

Keep dry and in original container. Store in a cool, dry, well- ventilated place. Do not store with chlorine, bromine, or liquid acids. Keep container tightly closed when not in use.

PACKAGE DISPOSAL: Triple rinse empty container. Do not reuse container. Discard in trash.

Oxidizing Shock is a powerful oxygen-based oxidizer. When used regularly, this product will help eliminate contaminants introduced by bathers and environmental factors like rain and wind. This product will not raise chlorine levels or produce combined chlorine. **Oxidizing Shock** is gentle on pool surfaces. It dissolves quickly and will not bleach or fade vinyl liners or painted surfaces. **Oxidizing Shock** restores sparkle and clarity to pool water. It will not increase calcium hardness or stabilizer levels. **Oxidizing Shock** contains no chlorine or other disinfectants. For routine disinfection of pool water, use 3" Chlorinating Tabs or Di-Chlor Granular Chlorine.

DIRECTIONS FOR USE

This product is not a sanitizer or algaecide. For routine disinfection of pool water or algae control, use an EPA-registered product according to its label instructions. For routine control of microorganisms in spa or hot-tub water, use an EPA-registered product according to its label instructions.

READ ALL PRECAUTIONS BEFORE USE: Wear goggles and gloves when handling. Use only in swimming pools and spas. Add only when no bathers are present.

DIRECTIONS FOR SWIMMING POOLS

WHEN TO USE OXIDIZING SHOCK:
Use this product:
- For initial treatment or at pool opening
- Weekly
- After heavy use
- After heavy rain or wind
- At pool closing

HOW TO USE OXIDIZING SHOCK TO KEEP POOL WATER SPARKLING CLEAR:
For weekly care, and after heavy use, heavy rain or wind:
1. Add 1 pound of this product per 10,000 gallons of pool water each week.

NOTE: Add only when no bathers are present. Bathers can return to the pool after 15 minutes.
2. Broadcast product uniformly over the surface of the water, adding 2/3 of the total dose into the deep end of the pool.
3. Run the pool filter for 8 hours.

For initial treatment, or when opening or closing pools for the season, add 2 pounds of **Oxidizing Shock** per 10,000 gallons of pool water.

PUBLIC SWIMMING POOLS:
Public pools generally require more frequent doses of oxidizer than residential pools because they have greater bather loads. A dose of 1 pound of this product per 10,000 gallons of water should be added each week. For initial treatment and during periods of hot weather or if bather load is heavy, increase treatment to 2 times per week.

DIRECTIONS FOR SPAS AND HOT TUBS

Oxidizing Shock contains no bromine or other sanitizer and should be used for oxidizer treatment only. Regular use of **Oxidizing Shock** will remove most of the contaminants that accumulate in spa water.

WHEN TO ADD OXIDIZING SHOCK TO YOUR SPA: Add **Oxidizing Shock** to spa water after every use, or once per week if the spa is not being used.

HOW TO USE OXIDIZING SHOCK TO KEEP SPA WATER SPARKLING CLEAR:
1. Every time the spa is used it must be oxidized. After every use, add 2 ounces of this product per 300 gallons of water.

NOTE: Apply the required amount of this product evenly throughout the spa with the pump running. Add the full amount at one time using a clean and dry plastic scoop.
2. Run the pump for at least 30 minutes.
3. Turn the jets on and off once or twice after adding this product to improve the treatment.

PUBLIC SPAS: Spas are subject to extremely heavy bather loads. The amount and frequency of treatment must be increased to adequately oxidize non-microbial contaminants and keep water crystal clear and odor free. Public spas that are used daily should be oxidized daily. Add 1-2 ounces of this product per 250 gallons of spa water at the end of every day the spa is used.

CA EPA REG. NO. 56890-50006

4835

OXIDIZING SHOCK 50 lb.
Distributed by:
Doheny Enterprises
6950 51st Street Kenosha WI 53144

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⚠ WARNING

⚠ AVISO

- **Children can fall into bucket and drown.**
- **Keep children away from buckets with even a small amount of water.**

- **Los niños corren peligro de caerse dentro del balde y ahogarse.**
- **Mantener a los niños lejos de los baldes, incluso cuando solo tengan una pequeña cantidad de liquido.**