

1072

ACCEPTED
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LIQUID SHOCK TREATMENT

FOR SUPER CHLORINATION AND RAPID CONTROL OF ALGAE

ACTIVE INGREDIENT:
Sodium Hypochlorite 12.5
INERT INGREDIENTS: 87.5
100%

EPA REG. NO. 3525-03 EPA EST. NO. 3525-HJ-1

KEEP OUT OF REACH OF CHILDREN
DANGER

SEE STATEMENT OF PRACTICAL TREATMENT
AND ADDITIONAL PRECAUTIONS ON SIDE PANEL

CONTENTS 1 gal/128 fl oz/3.785 L
ITEM NO. SAL-06-22

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Get in the swim with

SWIMMING POOL SHOCK TREATMENT

USE INSTRUCTIONS AVAILABLE

2072



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive, may cause severe skin irritation or chemical burns to broken skin. Causes eye damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until odors have dissipated.

PRACTICAL TREATMENT, (FIRST AID): If on skin, wash with plenty of soap and water. If in eyes, flush with water for at least 15 minutes. Get medical attention. If swallowed, drink large quantities of milk, or gelatin solution or, if these are not available, drink large quantities of water. Do NOT give vinegar or other acids. Do NOT induce vomiting. Get prompt medical attention.

PHYSICAL AND CHEMICAL HAZARDS:

STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with grease (such as feces, urine, etc.), or with ammoniacs, acids, detergents or other chemicals may release hazardous gases irritating to eyes, lungs and mucous membranes.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

STORAGE AND DISPOSAL: Store in a cool, dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty container thoroughly with water and either return to manufacturer or discard by placing in trash container or burning in an approved landfill. Product or residue that cannot be used, should be diluted with water and used for cleaning of a sanitary surface. Do not contaminate food or feed by storage, disposal or cleaning of this material.

DO NOT REUSE EMPTY CONTAINER.

MADE IN U.S.A.

ASK FOR THE OTHER  POOL AND SPA PRODUCTS

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN ANY MANNER INCONSISTENT WITH ITS LABELING.

START UP:

For a new pool or for spring start-up, superchlorinate with 1 pint (16 fl. oz.) of solution for each 1000 gallons of water. This dosage is equivalent to 5 p.p.m. available chlorine by weight.

REGULAR CARE:

Adjust pool water pH to 7.2-7.6 range and maintain. Add this solution manually or by a feeder device at a rate to maintain an available chlorine residual of 0.6 to 1.0 p.p.m. (one fourth pint (4 fl. oz.) of this solution for each 1000 gallons of water will provide 1.0 p.p.m. available chlorine by weight. Frequency of additions to maintain 0.6 to 1.0 p.p.m. available chlorine will depend on temperature and number of swimmers.

PERIODIC SHOCK TREATMENT:

Use at the rate of 1 pint (16 fl. oz.) per 1000 gallons of pool water. This will add 5 p.p.m. of available chlorine to the water, which will help prevent algae from growing and kill many bacteria that may be present. Pools should be shocked once every week. Add directly to pool water near inlet to aid dispersion. Do not enter pool until chlorine residuals drop between 1.0 p.p.m. and 1.5 p.p.m. as determined by test kit.

NOTE:

This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of available chlorine.

NEVER MIX POOL CHEMICALS TOGETHER!

ALWAYS ADD THEM SEPARATELY!

USEFUL POOL FACTS

ESTIMATING POOL CAPACITY:

RECTANGULAR & SQUARE POOLS: Multiply length in feet x width in feet x average depth in feet x 7.5. The result will be capacity of pool in gallons.
ROUND POOLS: Multiply diameter in feet x diameter in feet x average depth in feet x 5.9. The result will be capacity of pool in gallons.
OVAL POOLS: Multiply longest diameter in feet x shortest diameter in feet x average depth in feet x 5.9. The result will be capacity of pool in gallons.

