

Because water temperature has a constant effect on the rate of loss of available chlorine from water, the directions for use are slightly different for "In Use" conditions and "New Use" conditions. Regardless of temperature, there is always a requirement for minimum available chlorine to prevent algae and bacteria.

A. (90°F to 110°F, depending on personal preference)
 1. with a G.P. Test Kit before entering spa. If below 1.0 part per million (PPM), add 2 teaspoons G.P. SPA CLOR™ for each 500 gallons. Repeat this dosage until available chlorine of 1.0 to 1.5 PPM has been established as determined with the test kit. Add product to water by broadcasting over spa surface.

2. Add one teaspoon G.P. SPA CLOR™ per 500 gallons each 20 minutes or as required to maintain 1.0 to 1.5 PPM available chlorine. One teaspoon G.P. SPA CLOR™ supplies approximately 1.5 PPM available chlorine to 500 gallons. Frequency of addition will depend primarily on exact temperature and bather load. Test spa water frequently with suitable chlorine test kit to assure proper concentration of available chlorine.

B. (below 90°F)
 1. with a G.P. Test Kit. If below 1.0 PPM, add 1 teaspoon G.P. SPA CLOR™ for each 500 gallons. Repeat this dosage until available chlorine of 1.0 to 1.5 PPM has been established as determined with the test kit. Add product to water by broadcasting over spa surface.

2. Add one teaspoon G.P. SPA CLOR™ per 500 gallons daily or as needed to maintain 1.0 to 1.5 PPM available chlorine.

1. Measure pH immediately and at least once each week with a G.P. Test Kit. Adjust pH to 7.2-7.8 if necessary by adding G.P. Dry Acid* to reduce pH or by adding G.P. Soda Ash* to increase pH. Follow directions for use on labels of these products.
 2. It is a good practice to "Superchlorinate" your spa approximately each two weeks to destroy compounds from perspiration and other possible organic contamination which can interfere with proper sanitization. To "Superchlorinate" add 5 teaspoons per 500 gallons. Do not resume use of the spa until available chlorine drops to 1.0 PPM.

SHAPE OF SPA	GALLONS OF WATER (Dimensions in Feet)
Rectangular	Average depth x average length x average width x 7.5
Circular	Diameter x diameter x average depth x 5.9
Irregular	Estimate dimensions equivalent to rectangular or circular and calculate as above, or consult spa builder.

Measure Equivalents: 1 ounce = 2 tablespoons = 6 teaspoons

*Follow directions for use on labels of these products.

Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well-ventilated area away from heat or open flame. Decomposes at 350°-470°F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

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NOTE: This product is sold by weight. Settling of contents during storage and handling will occur.

Another quality product from
Georgia-Pacific 
 Los Angeles, Calif. 90040

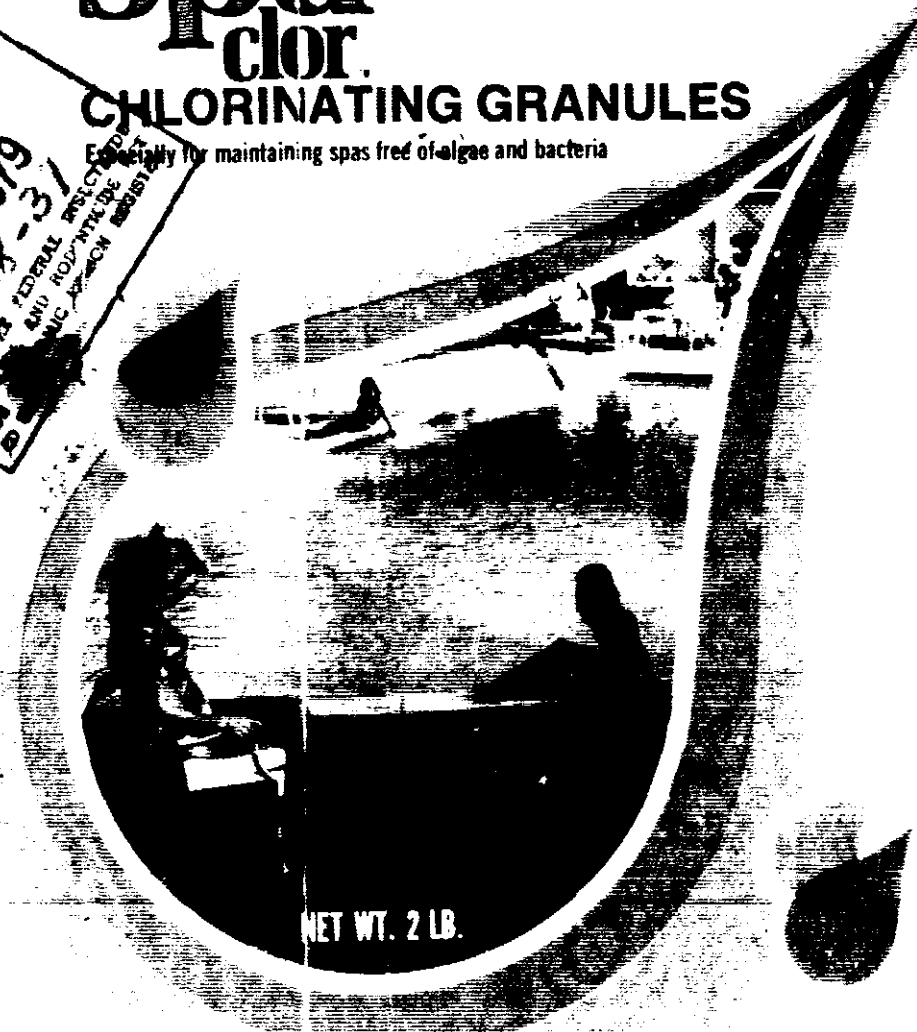
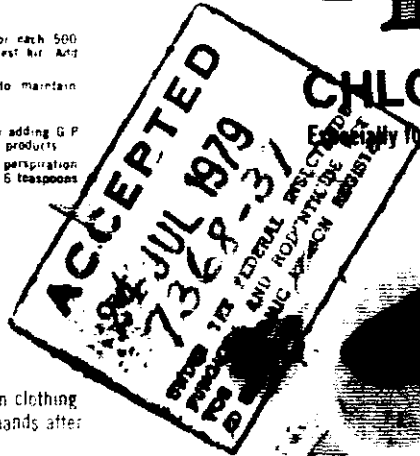
Georgia-Pacific



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CHLORINATING GRANULES

Especially for maintaining spas free of algae and bacteria



NET WT. 2 LB.