

ACCEPTED
 3432-40
 MAY 6 1975
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO.

dirt caused by storms or super heavy bathing loads which require additional dosages as needed to maintain the chlorine residual between 1.0 ppm and 1.5 ppm.

DANGER: KEEP OUT OF REACH OF CHILDREN
 Corrosive causes eye damage. Do not get in eyes or on skin. Do not breathe dust. May cause skin, nose and throat irritation. Wear safety goggles, dust respirator and protective clothing when handling. May be fatal if swallowed. May cause burns to broken skin.

PRECAUTIONS: Strong oxidizing agent. Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air or well ventilated area. Flood with large volume of water if necessary.

Mix only with water or add directly to pool water. Do not mix with other pool chemicals. Use only dry clean measuring utensils. Store in a cool dry place. Keep closed when not being used.

Do not reuse container. Rinse empty container thoroughly with water and discard.

Heat or any foreign matter may cause fire and the liberation of hazardous gases.

FIRST AID: In case of personal contact remove excess material and flush skin with cold water for at least 15 minutes. For eyes get medical attention. Clean contaminated clothing before reuse.

If swallowed, feed gruel or cooked cereal followed by olive oil or cooking oil. Call a physician immediately.

This product is toxic to fish. Treated pool effluent water should not be discharged where it will drain into lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on this label.



G.P.S.
POOL CHLORINE
GRANULAR
ALGAECIDE & GERMICIDE

NET WT. (80 OZS.) 5 LB.

EPA Reg. No. 3432-40
 EPA Est. No. 3432-PA-1

Active Ingredient
 Sodium Dichloro-s-Triazinetrione Dihydrate ... 60%
 Inert Ingredient
 Sodium Carbonate 40%
 Available Chlorine 32.6%

DANGER: KEEP OUT OF REACH OF CHILDREN!
 See First Aid & Precautions on Side Panel.

- Packaged by N. JONAS & CO., INC., CORNWELLS HTS., PA. 19020
- Features a dry chlorine that dissolves immediately
 - A most effective germicide and algaecide.
 - Will not cause cloudiness in water.
 - Will not add scale forming minerals in the water.
 - Will maintain your pool crystal clear.
 - Flame-resistant.

The control of pH is greatly simplified using G.P.S. concentrated pool chlorine. G.P.S. concentrated pool chlorine provides a more stable form of chlorine for easier maintenance of an effective chlorine residual in pool water for disinfecting action. It requires less storage space and maintains constant strength regardless of storage time. It is economical to use in that, after the pool is stabilized, you will need to apply G.P.S. concentrated pool chlorine less often.

INSTRUCTIONS: When starting up a new pool, super-chlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 ppm to 1.5 ppm available chlorine. To accomplish this, add 3 1/2 oz. G.P.S. concentrated pool chlorine per 1,000 gallons of pool water. The next morning, add Chlorine Stabilizer (Booster) at the rate of 4 oz. per 1,000 gallons to stabilize the pool.

G.P.S. Concentrate Pool Chlorine should be added daily or as needed at the rate of 1/2 to 1 oz. per 1,000 gallons of pool water to maintain a chlorine residual at all times of 1.0 ppm to 1.5 ppm as determined by a suitable test kit. The pH should be maintained between 7.2 and 7.6.

A shock treatment should be made every week during hot weather or after heavy rains. Less frequent shock treatments may be made during cool weather. For the shock treatment, add 3 1/2 oz. of G.P.S. concentrated pool chlorine per 1,000 gallons of pool water. Swimmers should not be permitted in the pool after the shock treatment until the chlorine residual has reached the 1.0 ppm to 1.5 ppm range.

Keep in mind that a slight flexibility must be maintained in the event of heavy accumulation of dust and

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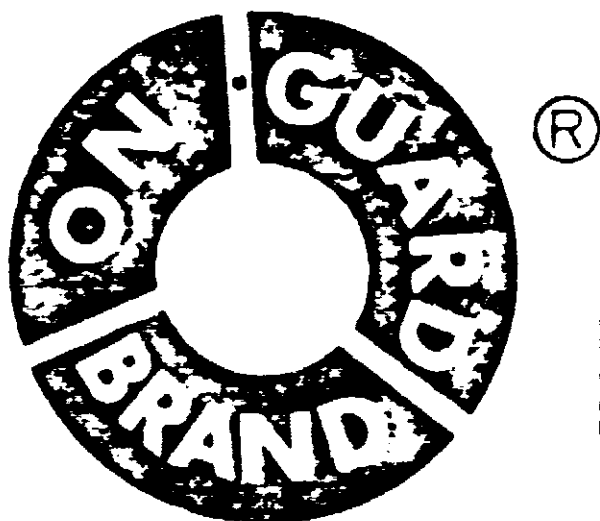
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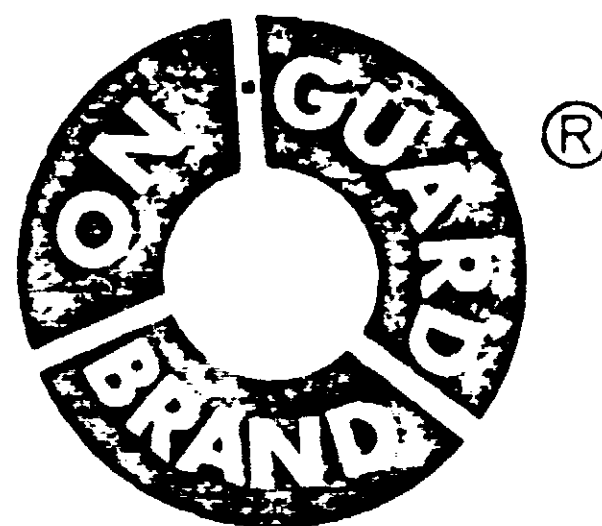
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