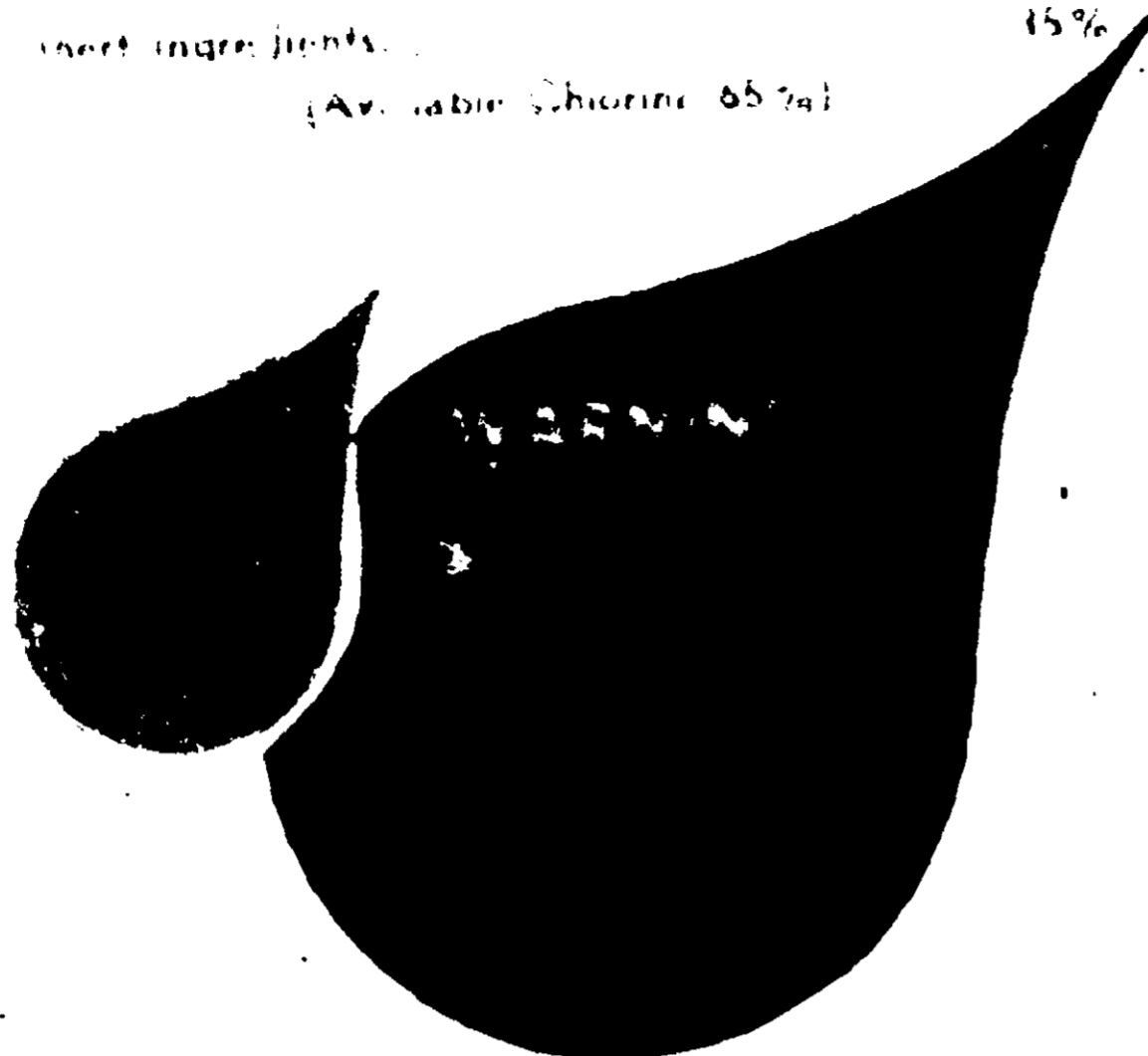


Granular

For Routine Chlorination and Superchlorination to
Keep Swimming Pools Free of Algae and Bacteria.

Active ingredient: Calcium Hypochlorite 65%
Inert ingredients 35%

(Available Chlorine 65%)



Georgia-Pacific Calcium Hypochlorite has the convenience advantages of granular chlorine, at a low cost. It is concentrated - 65% available chlorine, free-flowing, easy to measure, quick dissolving, and maintains its high strength for many months when kept in a cool, dry place.

DIRECTION FOR USE

1. **STABILIZE** pool with G-P Conditioner (Cyanuric Acid)* Also see note below.
2. **CHECK RESIDUAL CHLORINE** with a reliable test kit. If below 1.0 per million (PPM), add 10 ounces G-P Calcium Hypochlorite per 10,000 gallons. Repeat this dosage until a chlorine residual of 1.0-1.5 PPM has been established. Add product to water by broadcasting over pool surface, preferably at deep end. An alternate method of addition, which results in less addition of calcium and other solids to pool water, is to mix 2 oz. product per gallon of water, allow to settle, and pour clear solution into pool.
3. **MAINTAIN RESIDUAL CHLORINE.** Add 2-3 ounces per 10,000 gallons every other day or as needed to maintain 1.0-1.5 PPM residual chlorine (Two ounces of this product supply 1.0 PPM chlorine to 10,000 gallons.) Higher dosage may be required during exceptional hot weather or when many people are using the pool.
4. **MEASURE pH** immediately and at least once each week with a reliable pool test kit. Adjust pH to 7.2-7.8 if necessary by adding G-P Liquid Acid or G-P Dry Acid to reduce pH, or G-P Soda Ash to increase pH.*

*Follow Directions for Use on labels of these products.

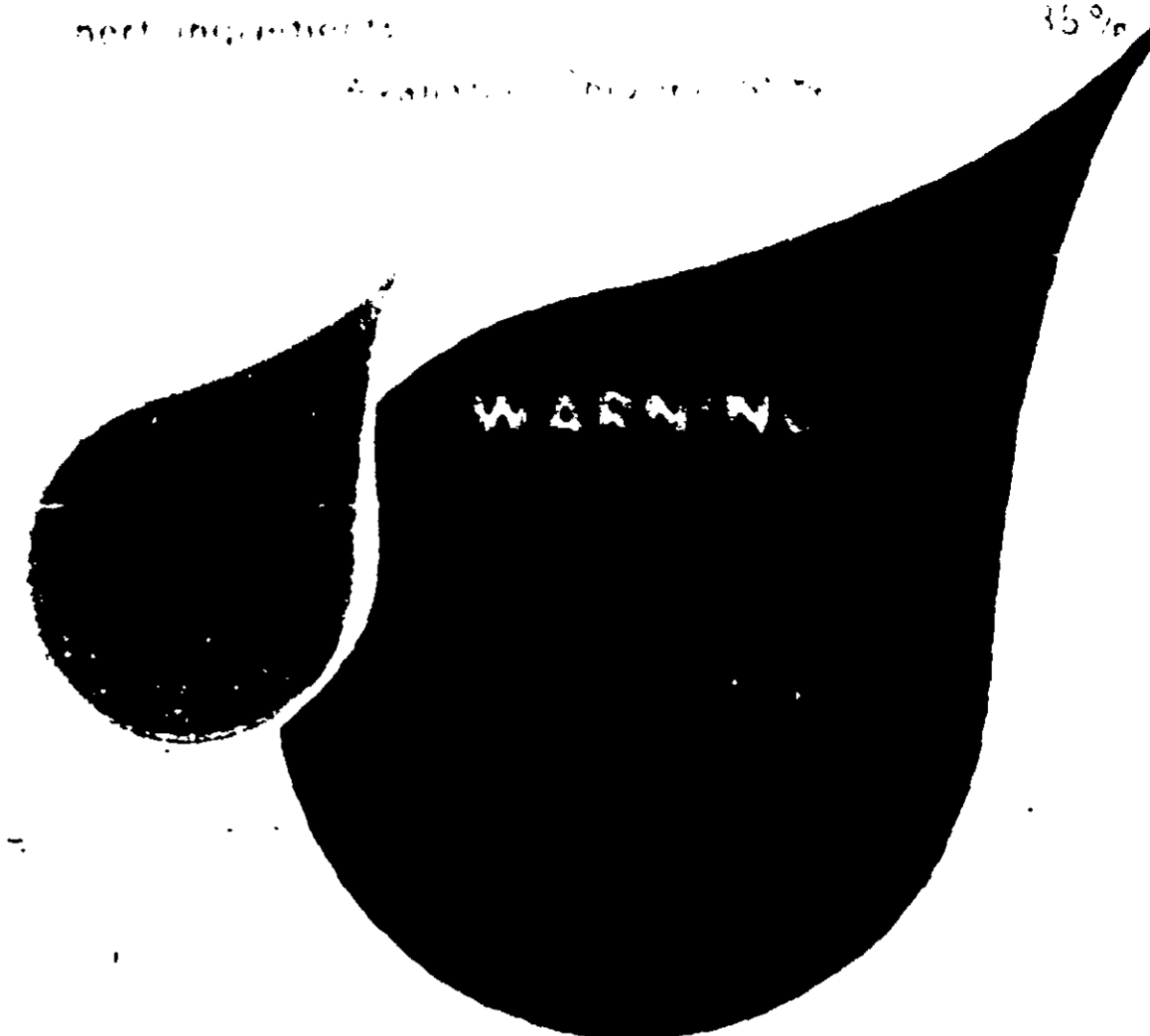
NOTE: If pool has been "conditioned" previously, this step may be omitted. However, a 1/2 extra dose of G-P Conditioner should be added annually to make up for loss through splash-out and filter back washing. If G-P Conditioner is not available, maintain 0.6-1.0 PPM residual chlorine; this will require approximately 6-8 ounces per 10,000 gallons every other day.

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Active ingredient: Calcium Hypochlorite 65%
Inert ingredients 35%

(Available Chlorine 65%)



Super Chlorination

It is good practice to "superchlorinate" each 2-4 weeks. Add 10 ounces G-P Calcium Hypochlorite per 10,000 gallons water. Resume regular program when residual chlorine falls to 1.0-1.5 PPM (0.6-1.0 PPM for "unstabilized pools")

WARNING: Harmful or fatal if swallowed. Do not get in eyes or on skin. Causes eye damage. Protect eyes when handling.

FIRST AID: If swallowed, give milk or egg whites. Call a physician immediately. If spilled on skin or eyes, flood with plenty of water. For eyes get prompt medical attention.

WARNING: Strong oxidizing agent. Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Keep cover closed when not in use. Store in cool, dry place out of direct sunlight. Keep away from heat and open flames. Do not mix this product directly with any other product. Rinse empty container thoroughly with water and discard it.

ENVIRONMENTAL CAUTIONS

This product is toxic to fish. Treated effluent 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.

EPA Reg. No. 7368-33-AA
EPA EST. No.

Georgia-Pacific 
LOS ANGELES, CALIFORNIA 90040

GEORGIA-PACIFIC CALCIUM HYPOCHLORITE TABLETS

File Symbol 7368-34

Application of December 16, 1974

FINISHED LABELING

Side 1

Georgia-Pacific
Calcium Hypochlorite
Tablets



Georgia-Pacific Calcium Hypochlorite Tablets provide a reliable source of chlorine while dissolving over a period of several hours. It may be used for routine chlorination and periodic "superchlorination."

DIRECTION FOR USE

ACCEPTED
AUG 19 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRY
ED UNDER NO. 7368-34

Comment

Side 2

Georgia-Pacific
Calcium Hypochlorite
Tablets



Super Chlorination

It is good practice to "superchlorinate" each 2-4 weeks. Add 10 ounces G-P Calcium Hypochlorite per 10,000 gallons.