

Georgia-Pacific



# SPLASHER POOL

## LIQUID SANITIZER

Specially designed for pools up to about 5000 gallons. Keeps them sanitized—free of algae and disinfected against bacteria.

**Active Ingredient:**

Sodium Hypochlorite 6%

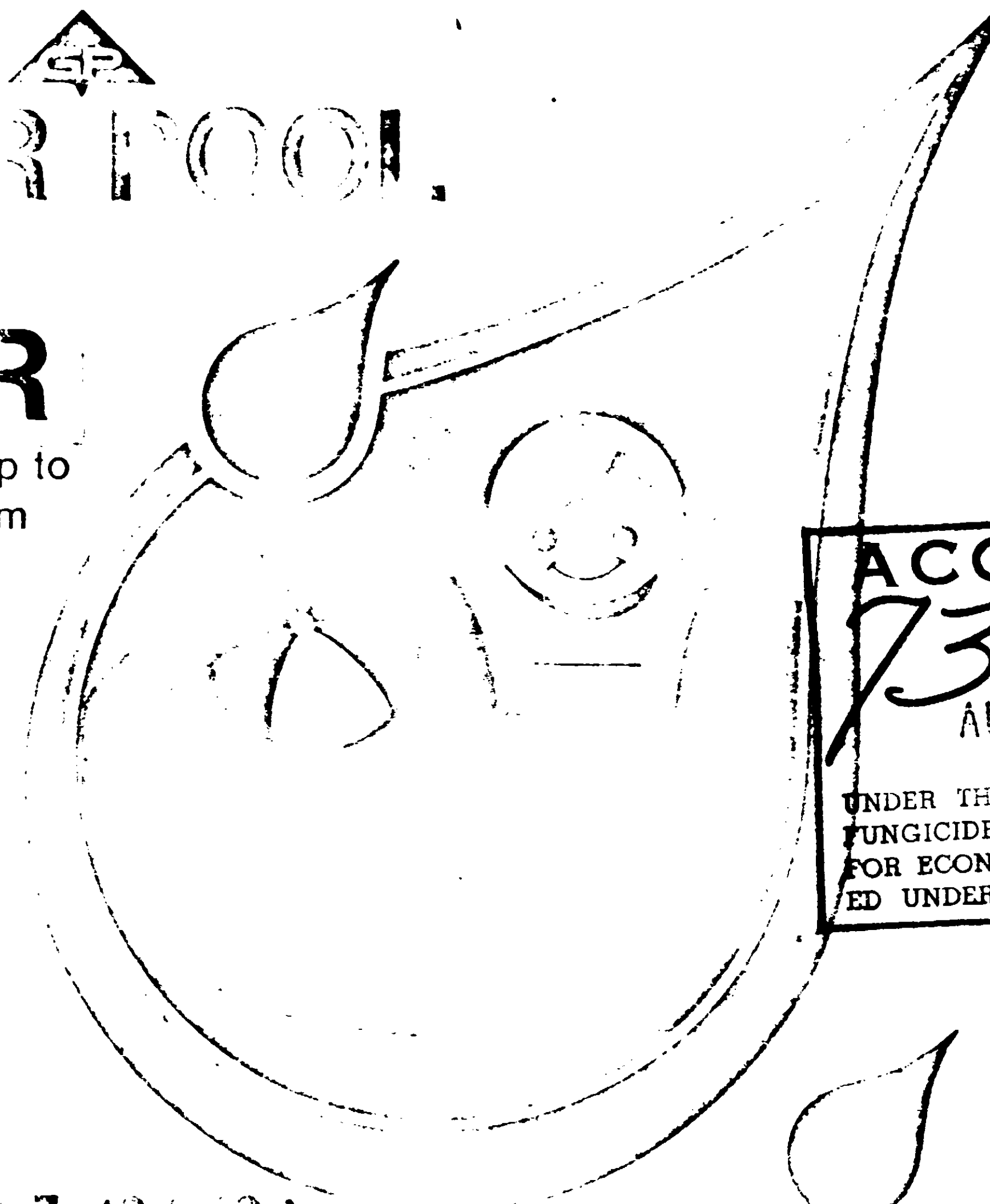
Inert Ingredients: 94%

0.5 lbs. available chlorine per gallon

### CAUTION:

Keep Out of Reach of Children

See back panel for additional precautions.



**ACCEPTED**  
7368-31  
AUG 1 1975  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO.

COMMENT

34 FL. OZ. (2 LBS.)

GEORGIA-PACIFIC  
Specially designed product  
for pools up to 5,000 gallons

**DIRECTIONS FOR USE:**

A. Pools which are empty

1. Calculate appropriate amount of sanitizer for pool.
2. Add one (1) fluid ounce of sanitizer per 100 gallons of water, preferably in the evening, to maintain a residual chlorine of 1.0 PPM (Parts Per Million). PPM is established by the U.S. Environmental Protection Agency.
3. As long as pool is in use, test with a test kit and add sanitizer to maintain a residual chlorine of 1.0 PPM.

B. Pools which are not empty

1. Follow first two steps above, then splash water over pool surface.
2. Measure pH immediately with a reliable pool testing kit. Adjust pH to 7.2-7.6 using G-P Liquid pH Down or G-P Soda Ash.
3. Maintain residual chlorine of 1.0 PPM every other day.

\*Follow Directions on Back Panel

**HOW TO CALCULATE**

Shape of Pool	Approximate Volume
Rectangular	Average Length x Average Width x Average Depth
Circular	Diameter x Diameter x Depth
Oval with straight sides	Length x Width x Depth

**GEORGIA-PACIFIC SPLASHER POOL LIQUID SANITIZER** is a specially designed product for controlling algae and bacteria in pools up to about 5,000 gallons. Germs can be transmitted even in freshly filled pools

when there is no sanitizer present, so it is important to treat even pools which are emptied after each use. Pools which are not emptied after each use must be treated to prevent algae and disinfect against bacteria.

**DIRECTIONS FOR USE (Swimming Pools)**

- A. Pools which are emptied after each use.
1. Calculate approximate pool capacity, using chart below.
  2. Add one (1) fluid ounce Splasher Pool Liquid Sanitizer for each 100 gallons of pool capacity. Blend this in well with the pool water, preferably by adding during filling of the pool. Check residual chlorine with a reliable test kit. If below 1.0 part per million (PPM), repeat dosage until a chlorine residual of 1.0 PPM is established.
  3. As long as pool is in use, test pool water frequently with the test kit and add product as needed to maintain 1.0-1.5 PPM residual chlorine.
- B. Pools which are **not** emptied after each use.
1. Follow first two steps above, except add product by broadcasting over pool surface in several locations.
  2. 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 by adding G-P Soda Ash to increase pH.\*
  3. Maintain residual chlorine by adding one (1) fluid ounce Splasher Pool Liquid Sanitizer for each 100 gallons pool capacity every other day or as needed to maintain 1.0-1.5 PPM residual chlorine.

\*Follow Directions for Use on Labels of these Products.

**HOW TO CALCULATE POOL CAPACITY**

Shape of Pool	Approximate Gallons of Water (Dimensions in Feet)
Rectangular	Average depth x average length x average width x 8
Circular	Diameter x diameter x average depth x 6
Oval with straight sides	Full width x full length x average depth x 7

**IMPORTANT NOTES:**

It is good practice to "superchlorinate" pools not emptied after each use each 2-4 weeks. To superchlorinate, add two (2) ounces Splasher Pool Liquid Sanitizer per 100 gallons pool capacity. Resume regular program when residual chlorine falls to 1.0-1.5 PPM.

For pools which are not emptied after each use, of any size, it is extremely important to use a test kit for available chlorine and pH determination. These factors cannot be measured by merely looking at the pools, and if not within recommended limits, your pool may not only develop algae but can transmit germs as well.

**CAUTION:** Harmful if swallowed. Keep out of reach of children. May cause severe eye and skin irritation. Add only to water; do not mix with other swimming pool chemicals or any other products. Fire, explosion, or evolution of toxic gases may result.

Rinse empty container thoroughly with water and discard it.

**FIRST AID:** If swallowed, feed milk, egg whites, or large quantities of water. If splashed in eyes, flood immediately with water. If in contact with skin, flush with plenty of water. Call a doctor right away.

**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.

Another Quality Product From

**Georgia-Pacific**  Los Angeles, California 90040

EPA Reg. No. 7368-31-AA

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