

Georgia-Pacific 

Stabil Clor

CONTAINS CHLORINE & "BUILT-IN" STABILIZER. KEEPS SWIMMING POOLS FREE OF ALGAE & DISINFECTED AGAINST BACTERIA. THIS PACKAGE WILL LAST APPROXIMATELY 5 WEEKS IN A 10,000 GALLON POOL.

(AVAILABLE CHLORINE 35%)

Active Ingredient:
Sodium Dichloro-S-Triazinetrione ..55.5
Inert Ingredients:44.5

ACCEPTED
7368-36
OCT 31 1975

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO.

NET WT. 5 LBS.

DANGER: Keep out of reach of children. See back panel for first aid and other precautions.

Georgia-Pacific

Back Panel

G-P Stabil-Clor contains a "built-in stabilizer" to reduce loss of chlorine in sunlit pools, making it a very economical product. It dissolves both completely and quickly. Being granular, the recommended amount is added without splashing. It contains no scale-forming minerals which can clog heater tubes or scale pool walls.

Directions for Use

1. Stabilize pool with G-P Conditioner (Cyanuric Acid)*. Omit if this has been done previously.
2. Check residual chlorine with a suitable chlorine test kit. If below 1.5 part per million (PPM), add 4 ounces G-P Stabil Clor per 10,000 gallons and recheck residual chlorine. If still below 1.0 PPM, add increments of ½ oz. per 10,000 gallons until 1.5–2.0 PPM is established. Add product to water by broadcasting over surface, preferably at deeper parts. (Fluid ounces and weight ounces for this product are approximately equal; three ounces supply 1.0 PPM chlorine to 10,000 gallons.
3. To maintain residual chlorine, add 3–5 ounces per 10,000 gallons every other day or as needed to maintain 1.5–2.0 PPM residual chlorine. For pools under 2,000 gallons, a dose of about one tablespoon/250 gallons will probably be required. Higher dosage may be required during exceptionally hot weather or when many people are using the pool. Test pool water frequently with a suitable chlorine test kit to assure proper concentration of available chlorine.
4. Measure pH immediately and at least once each week with a suitable test kit. Adjust pH to 7.2 to 7.6 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*.

*Follow directions for use on labels of these products.

Important Notes

1. It is good practice to "superchlorinate" each 2–4 weeks, by adding 16 ounces G-P Stabil-Clor per 10,000 gallons. Resume regular program when residual chlorine falls to 1.0–1.5 PPM.
2. G-P Stabil-Clor contains "built-in" conditioner (Cyanuric Acid). If it is used regularly, no further additions of G-P Conditioner will be required.

DANGER: KEEP OUT OF REACH OF CHILDREN.

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

3. To maintain residual chlorine, add 3-5 ounces per 10,000 gallons every other day or as needed to maintain 1.5-2.0 PPM residual chlorine. For pools under 2,000 gallons, a dose of about one tablespoon/250 gallons will probably be required. Higher dosage may be required during exceptionally hot weather or when many people are using the pool. Test pool water frequently with a suitable chlorine test kit to assure proper concentration of available chlorine.

4. Measure pH immediately and at least once each week with a suitable test kit. Adjust pH to 7.2 to 7.6 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*.

*Follow directions for use on labels of these products.

Important Notes

1. It is good practice to "superchlorinate" each 2-4 weeks, by adding 16 ounces G-P Stabil-Chlor per 10,000 gallons. Resume regular program when residual chlorine falls to 1.0-1.5 PPM.

2. G-P Stabil-Chlor contains "built-in" conditioner (Cyanuric Acid). If it is used regularly, no further additions of G-P Conditioner will be required.

DANGER: KEEP OUT OF REACH OF CHILDREN.

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.

FIRST AID: 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.

DANGER: STRONG OXIDING AGENT.

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°-475°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. Do not use this product in a floating feeder. Do not mix this product directly with any other product. Rinse empty container thoroughly with water to dissolve all material before discarding.

ENVIRONMENTAL HAZARDS: 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.

Another Quality Product From

GEORGIA-PACIFIC
Los Angeles, Ca. 90040

EPA Reg. No. 7368-36-AA
EPA Est. No.

Georgia-Pacific

7-
FOR EGGS
UNDER NO. 7394-1

CAUTION: KEEP OUT OF THE REACH OF CHILDREN

KUHL

Concentrated Sanitizer Powder

This Sanitizer Powder is formulated especially for use in the Positive Sanitizer Units of Kuhl Egg Washers. See your red book for additional instructions pertaining to your specific Sanitizing Unit.

DIRECTIONS

1. FOR SANITIZING HATCHING EGGS

- **a. Use 8 oz. Kuhl's Concentrated Sanitizer Powder for each gallon of water. For stock solution.
- b. Sanitizing rinse solution should be maintained at 180 to 200 ppm available chlorine at 10°F above temperature at final spray section.

2. FOR SANITIZING COMMERCIAL EGGS

- **a. Use 4 oz. Kuhl's Concentrated Sanitizing Powder for each gallon of water. For stock solution.
- b. Sanitizing rinse solution should be maintained at 90 to 100 ppm available chlorine at 10°F above temperature at final spray section.

Note: Use a glass, rubber, or ceramic container for all stock solutions. Dred solution should be tested for available chlorine periodically every day 15 minutes after starting washer. This is made at final rinse nozzles with chlorine test kit.

Stock solutions should be made fresh daily.

Caution. Do not take internally. Avoid contact with the skin. In case of skin contact, wash thoroughly. If splashed in eyes, flush copiously with water. Avoid contamination of feed and foodstuffs. If swallowed, call a physician.

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| Active Ingredient: Potassium Dichloro-S-Triazine Trione | 33.9% |
| Inert Ingredients: | 66.1% |

**** IMPORTANT:** Be sure that Concentrated Sanitizer Powder **DISSOLVES** completely in making up stock solution.

U.S.D.A. Reg. No. 7394-1

Manufactured especially for

KUHL POULTRY EQUIPMENT CO.

FLEMINGTON, NEW JERSEY

Net Wt. 25 Lbs.

ACCEPTED WITH COMMENTS

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Georgia-Pacific ▲

Stabil Clor

CONTAINS CHLORINE & "BUILT IN" STABILIZER. KEEPS SWIMMING POOLS FREE OF ALGAE & DISINFECTS AGAINST BACTERIA. THIS PACKAGE WILL LAST APPROXIMATELY 5 WEEKS IN A 10,000 GALLON POOL.
(AVAILABLE CHLORINE 35%)

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DANGER: Keep out of reach of children. See back panel for first aid and other precautions.

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Back Panel

G-P Stabli Chlor contains 1.5% available chlorine. The amount of chlorine present depends on the amount of product used. It is recommended that you use the recommended dosage on the scale for the amount of water to be treated. Do not use in hot water.

Directions for Use

1. Stabilize pool with G-P Guard for Chlorine. Adjust pH if this has been done previously.
2. Check residual chlorine with a suitable chlorine test kit. If there is 1.5 part per million (PPM) add 4 ounces G-P Stabli Chlor per 10,000 gallons and recheck residual chlorine. If there is 1.0 PPM add 2 ounces of 5.0% per 10,000 gallons. If 1.5-2.0 PPM is obtained add 1 ounce to water by broadcasting over surface. Preferential chlorine test kit and ounces supply 1.0 PPM chlorine to 10,000 gallons.
3. To maintain residual chlorine, add 3-5 ounces per 10,000 gallons every other day or as needed to maintain 1.5-2.0 PPM residual chlorine. For pools under 2,000 gallons, a dose of 1/2 ounce per 1,000 gallons will probably be required. Higher dosage may be required during exceptionally hot weather or when many people are using the pool. Test pool water frequently with a suitable chlorine test kit to assure proper rechlorination of pool water.
4. Measure pH immediately and adjust new water with a suitable test kit. Adjust pH to 7.2 to 7.6 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.* Follow directions for use on labels of these products.

Important Notes

1. It is good practice to superchlorinate every 2-4 weeks by adding 16 ounces G-P Stabli Chlor per 10,000 gallons. This is a test of pool water when residual chlorine is 1.0-1.5 PPM.
2. G-P Stabli Chlor is not to be used in swimming pools. Acid should not be added until no further additions of G-P Guard Chlorine will be required.

DANGER: KEEP OUT OF REACH OF CHILDREN

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 thoroughly after handling.
FIRST AID: If swallowed, do not induce vomiting. If in eyes, flush with water. If on clothing, remove clothing. If on skin, flush with water. If on skin, flush with water. If on skin, flush with water. If on skin, flush with water.

DANGER: STRONG OXIDIZING AGENT

Mix only with water. Use only in swimming pools. Do not mix with other chemicals. May cause 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 thoroughly after handling.
FIRST AID: If swallowed, do not induce vomiting. If in eyes, flush with water. If on clothing, remove clothing. If on skin, flush with water. If on skin, flush with water.

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