

ALL-CLEAR CHLORINE TABLETS

- 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.

INSTRUCTIONS

When starting up a new pool, superchlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 ppm to 1.5 ppm available chlorine. To accomplish this, add 2 oz. All-Clear 3 Concentrated Pool Chlorine per 1,000 gallons of pool water. The next morning add All-Clear 3 Cyanuric Acid to stabilize the pool according to directions given on the label.

All-Clear Chlorine Tablets are designed for use in Trichloro-s-Triazine-trione feeding devices. Follow the manufacturer's recommendations for re-filling and adjusting the feed rate for the proper available chlorine level.

Test pool water frequently with a suitable chlorine test kit to maintain a 1.0-1.5 ppm minimum range of residual chlorine. If the chlorine residual is above 1.5 ppm, adjust the cartridge to the next smaller number. If below 1.0 ppm, adjust the cartridge to the next larger number.

An increase in weather temperature, bather load or water temperature will cause your pool to use more chlorine. You should increase the feed rate accordingly. If the cartridge is at the maximum setting, the pumping time should be increased to compensate for the increased usage.

When the tablets are nearly exhausted, superchlorinate and refill when the chlorine residual of the pool reaches 1.5 ppm.

Keep the pH between 7.4 and 7.6 as determined by a suitable test kit.

EPA Reg. No. 9215-6-AA

EPA Est. No. 9215-CA-1

repackaged by:

POOL WATER PRODUCTS

11601 Anabel Avenue

Garden Grove, California 92643

FOR USE IN
TRICHLORO-S-TRIAZINETRIONE
FEEDING DEVICES

ALL-CLEAR CHLORINE TABLETS

(Approximate weight of each Tablet 0.5 oz.)

ACTIVE INGREDIENT

Trichloro-s-Triazinetrione	100%
Available Chlorine	90%

NET WT. 4 LBS.

DANGER:

KEEP OUT OF REACH OF CHILDREN

SEE FIRST AID AND OTHER PRECAUTIONS ON SIDE PANEL.

KEEP OUT OF REACH OF CHILDREN

Corrosive causes eye and skin irritation. Do not breathe vapors. Causes eye, nose and throat irritation. Use protective clothing and protective eyewear. Fatal if swallowed.

In case of personal contact with skin or eyes with cold water. Seek medical attention. Clean skin with soap and water. If swallowed, feed gruel or cooking oil. Call a physician.

Strong oxidizing agent. May cause fire and hazardous chlorine gas at 475° F with liberation of chlorine. If possible isolate contact. Flood with large volume of water. Mix only with water. Do not use dry clean measuring device. Do not reuse container. Rinse with water and discard.

ENVIRONMENTAL PRECAUTIONS

This product is toxic to aquatic life. Do not discharge where it will drain to water. Do not contaminate ground water. Dispose of wastes in accordance with local, state and federal regulations. Apply this product only to water.

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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.

FIRST AID

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. Clean contaminated clothing before reuse. If swallowed, feed gruel or cooked cereal followed by olive oil or cooking oil. Call a Physician immediately.

DANGER

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. 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.

ENVIRONMENTAL HAZARDS

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.

ALL CLEAR³ CYANURIC ACID^{T.M.}

DIRECTIONS:

Add 4 oz. of All Clear 3 Cyanuric Acid for each 1,000 gallons of pool water. This will provide approximately 30 ppm. Pools with temperatures above 75° F. will need larger amounts of All Clear 3 Concentrated Pool Chlorine for the first few weeks. After adding All Clear 3 Cyanuric Acid, regular use of All Clear 3 Concentrated Pool Chlorine will provide a desirable chlorine residual and maintain the recommended cyanuric acid level. Maintain a cyanuric acid level of 30-50 ppm using a suitable test kit. If chlorine products, with a "built-in" stabilizer are used with All Clear 3 Cyanuric Acid, then maintain a minimum of 1.5 ppm chlorine residual. Otherwise, maintain a chlorine residual of 1.0 to 1.5 ppm.

CAUTION:

SKIN IRRITANT — KEEP OUT OF REACH OF CHILDREN

Avoid inhalation of dust. May be harmful if swallowed. Avoid contact with skin. If splashed in eyes, flood with water for 15 minutes.

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

ACTIVE INGREDIENT: Cyanuric Acid 100%

State Reg. No. 9215-50010-AA

NET WT. 4 LBS.

repackaged by:

POOL WATER PRODUCTS

11601 Anabel Avenue

Garden Grove, Calif. 92643

GENERAL INFORMATION

All surfaces to be sanitized should be thoroughly cleaned before using SUPER-CLO solutions.

SUPER-CLO is recommended for the sanitizing of equipment in milk, ice cream, cheese and butter plants, dairy farms, meat packers, poultry packers and food processing plants.

SUPER-CLO is recommended for chlorination of butter and cheese rinse water. Also for sweet water tanks.

For further information please contact our representative or office.

WATER CHLORINATION

For wells, cisterns and pond water, use 1 oz. to approx. 1000 gals. water. This will give approx. .5 PPM. With approx. 15 hours retention period, this will sanitize the average water. In extreme cases, use 1½ oz. to approx. 1000 gals. water.

SUPER-CLO is quick acting, leaves no sediment or film; and may be used very effectively in water temperatures up to 212 degrees Fahrenheit, without losing strength due to heat.

SUPER-CLO

A SANITIZER FOR FOOD PROCESSING PLANTS AND EQUIPMENT

ACTIVE INGREDIENT:
SODIUM HYPOCHLORITE 6%
INERT INGREDIENTS: 94%

TOTAL 100%

CAUTION: Keep out of reach of children. See side panel for further cautions.

ONE U.S. GALLON

Manufactured by
KANSAS CITY CHEMICAL CO., INC.
310 DELAWARE KANSAS CITY, MO. 64105

DILUTION TABLE

*ppm = parts per million

PPM	SUPER-CLO	WATER
100	1 Oz.	4½ Gal.
150	1 Oz.	3 Gal.
200	1 Oz.	2¼ Gal.
1000	5 Oz.	2¼ Gal.

Consult local or state health authorities, wherever necessary, for concentrations required.

RECOMMENDED INSTRUCTIONS FOR SANITIZING

Spraying: Use 200 parts per million chlorine (1 oz. per 2¼ gallons of water).
Immersion or Flowing Methods: Use a solution of 100 parts per million chlorine, (1 oz. per 4½ gallons of water).
Test solution in use to make certain concentration does not fall below 50 parts per million. If tests cannot be made, start with 200 PPM.

Over The Road Milk Tankers: Wash clean then sanitize with a SUPER-CLO solution of 100 PPM concentration.

CAUTION

Irritating to eyes, skin and lungs. Do not add acids or acid detergents to SUPER-CLO solutions.

HARMFUL IF SWALLOWED

EPA Reg. No. 9218-2

EPA Est. No. 9218-MO-1

ACCEPTED
9218-2
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FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE
LABORATORY