

POISON



DANGER:

Keep Out of Reach of Children.

May produce severe chemical burns. Do not get on skin or in eyes. In case of skin and eye contact, flush with plenty of water. If irritation persists, get medical attention.

ANTIDOTE:

External - Wash thoroughly with water. For eyes, get prompt medical attention.

Internal - Give milk, water, or egg whites. Call physician immediately.

Tablet

HI-CHLON

AVAILABLE CHLORINE **70%**
Active Ingredient : Calcium Hypochlorite **70%**
Inert Ingredients **30%**
100%

Disinfection of Swimming pools

Every swimming pool owner wants clear pure water in his pool. However, without proper care, pool water can quickly become contaminated by algae spores or by bacteria in the air, in incoming water or carried by bathers. If neglected, it can become infested with algae to say nothing of disagreeable odors. The most effective way to keep a pool attractive and sanitary is to disinfect with chlorination. One way to chlorinate is to use chlorine gas but it is usually packed in heavy hard-to-handle cylinders under high pressure and its high toxicity is a potential danger. One of the economical, effective, easy ways to disinfect a swimming pool is to use HI-CHLON, the complete chlorine source in tablet form. To keep a swimming pool clean and sanitary, the residual chlorine in the pool must be maintained at a level of 0.6 to 1.0 ppm with pH 7.2 to 7.6.

Check the residual chlorine daily or more frequently in order to maintain the standard of 0.6 to 1.0 ppm. The owner should use a test kit.
How to use Tablet HI-CHLON
 Tablet HI-CHLON dissolves slowly and releases available chlorine uniformly over a long period of time thus saving the trouble of repeated application. It should be noted, however, that Tablet HI-CHLON must be applied to pool water at least two hours before using the pool because of its slow solubility.
Direct Dosage
 The quantity of Tablet HI-CHLON required for the various swimming pools may be fed directly into the water as uniformly as possible. It is emphasized that this application of Tablet HI-CHLON should be confined to swimming pools and not applied to other uses, in order to prevent children from taking Tablet

HI-CHLON internally by accident.
Application by means of Dissolving Baskets
 This method is to place the required quantity of Tablet HI-CHLON in perforated plastic baskets and suspend them one foot below the surface of the water from the edge of the swimming pool. In general, two baskets for pools of less than 20,000 gallon capacity are sufficient, with one basket for each additional 10,000 gallons of water.
Application by means of the Tablet Hypochlorinator
 Such devices as the Tablet Hypochlorinator dissolve tablet HI-CHLON, adjusting the concentration of the solution automatically as required. Tablet Hypochlorinators are available on the market. They are very convenient for providing automatic hypochlorination control, because of their excellent property of providing a continuous supply of chlorine over many hours.

U.S.D.A.

WARNING:

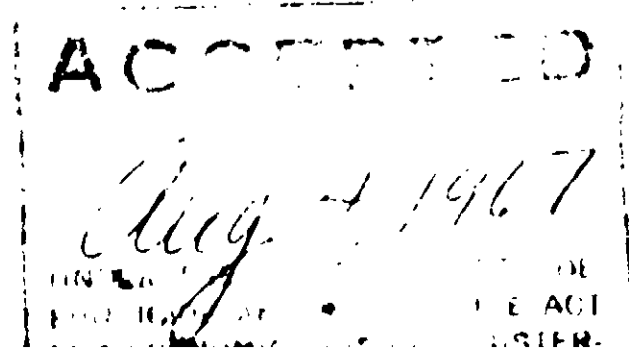
HI-CHLON is highly flammable. Keep away from fire, heat, and other sources of ignition. Do not breathe vapors. Avoid contact with skin and eyes. Avoid contamination with food. When measuring, use a measuring cup or vessel. Keep in a cool, dry place. Always replace the cap. Do not become moist. Do not use in a drum.

The quantity required depends upon the bathing load. Recommended quantities are as follows:
 Gallons of water: 1, 2, 10, 15, 50, 100
 Six HI-CHLON tablets

NET WEIGHT 100 LBS.

Manufactured by

NIPPON SODA CO., LTD.



Tablet HI-CHLON

U.S.D.A. Reg. No. 8033-2

WARNING

HI-CHLON is a strong oxidant. Avoid contact with fire, heat, acid, grease and other combustible materials. Do not smoke when handling the product. Contamination with foreign matter may result in fire. When measuring HI-CHLON, use only a clean dry cup or vessel made of ceramic, plastic, or glass. Keep in a cool dry place in the original container. Always replace cover. Do not allow HI-CHLON to become moist in the drum. Do not skid or drop the drum.

AVAILABLE CHLORINE **70%**
Active Ingredient : Calcium Hypochlorite **70%**
Inert Ingredients **30%**
100%

Disinfection of Swimming pools

Check the residual chlorine daily or more frequently in order to maintain the standard of 0.6 to 1.0 ppm.
 The owner should use a test kit.

How to use Tablet HI-CHLON

Tablet HI-CHLON dissolves slowly and releases available chlorine uniformly over a long period of time thus saving the trouble of repeated application. It should be noted, however, that Tablet HI-CHLON must be applied to pool water at least two hours before using the pool because of its slow solubility.

Direct Dosage

The quantity of Tablet HI-CHLON required for the various swimming pools may be fed directly into the water as uniformly as possible. It is emphasized that this application of Tablet HI-CHLON should be confined to swimming pools and not applied to other uses, in order to prevent children from taking Tablet

HI-CHLON internally by accident.

Application by means of Dissolving Baskets

This method is to place the required quantity of Tablet HI-CHLON in perforated plastic baskets and suspend them one foot below the surface of the water from the edge of the swimming pools. In general, two baskets for pools of less than 20,000 gallon capacity are sufficient, with one basket for each additional 10,000 gallons of water.

Applications by means of the Tablet Hypochlorinator

Such devices as the Tablet Hypochlorinator dissolve tablet HI-CHLON, adjusting the concentration of the solution automatically as required. Tablet Hypochlorinators are available on the market. They are very convenient for providing automatic hypochlorination control, because of their excellent property of providing a continuous supply of chlorine over many hours.

The quantities of Tablet HI-CHLON required for disinfection depend upon the various conditions such as temperature, sunlight, bathing loads.

Recommended Dosages are as follows:

Gallons of Pool Water	Weight of Tablet HI-CHLON
1,000	0.6-0.8 ozs.
2,500	1½-2 "
10,000	6-8 "
15,000	9-12 "
50,000	2-2½ lbs.
100,000	4-5 "

Six HI-CHLON tablets weigh approximately one ounce.

100 LBS.

Manufactured by

NIPPON SODA CO., LTD.

Tokyo, Japan

REC'D
1467
INSIDE

LAUNDRY BLEACH

Do not use on silk, wool, sponge or unfast colors

2 TBSP. 1 OZ. 8 OZ. 1 CUP

PURPOSE	AMOUNT TO USE	DIRECTIONS
LAUNDRING For washing machines, automatic washers, or tub. Bleach bleaches and sanitizes fast colors on white cottons and linens, also nylon, dacron and other or any mixture of these fabrics with cotton or linen. WILL NOT HARM SEPTIC TANK OR MACHINE.	1 oz. or 1/4 cup of Bleach to each 2 gallons of water or 1 cup per washing machine load (16 gallons). For lightly soiled clothes use proportionately less Bleach.	Add Bleach to suds or first rinse. Rinse well. If Bleach cannot be added before clothes are in machine, dilute recommended amount in one quart of water before using.
TO WHITEN YELLOWED OR GRAYED NYLON, DACRON OR ORLON	Use 2 tablespoons (1/4 cup) Bleach to one gallon fairly warm water.	Immerse clean fabric 15 to 30 minutes in Bleach solution. Rinse well. Repeat if needed.
REMOVE SCORCH OR STAINS such as fruit, ink, berry, wine, coffee, tea, chocolate, grease, etc. Also mildew.	One part Bleach to 20 parts water, or 1/4 cup Bleach per quart of water.	Soak fabric 5 to 10 minutes in Bleach solution. Rinse well.
CLEANING KITCHEN & BATHROOM Bleach is excellent for cleaning tile, porcelain, enamelware, bathtubs & linoleum.	2 tablespoons, 1/4 cup Bleach in quart of cold water.	Spread with cloth moistened with cold water. Let stand 2 minutes. Rinse well.
EMERGENCY DRINKING WATER: To Reduce Bacteria Content.	Use 10 drops of Bleach to each gallon of water.	Let stand 5 to 10 minutes before drinking.
GENERAL DISINFECTING USES For Restaurants, Taverns, Soda Fountains, Dairies.	1 oz. or 1/4 cup of Bleach per 2 gallons of water.	This is a recommended standard disinfecting solution by many Public Health Departments. MAKES SOLUTION 200 PPM AVAILABLE CHLORINE.
SPECIAL DISINFECTING USES Dishcloths, handkerchiefs, diapers, baby clothes, etc.	3 tablespoons of Bleach to each quart of cold or lukewarm water.	First wash in clear water. Immerse in Bleach solution 5 minutes. Rinse well.
REFRIGERATORS	3 tablespoons of Bleach to each quart of warm water.	Thoroughly wash inside surfaces and shelves. Keep wet 5 min. with Bleach solution. Rinse with plain water. Air dry.
RANGES, FOOD UTENSILS, WINDOWS, BOTTLES	2 tablespoons Bleach 1/4 cup, in 1 quart water.	Wash thoroughly, rinse with Bleach solution. Rinse well.
SICK ROOM URINALS, BEDPANS, SPUTUM CUPS, ETC.	3 tablespoons of Bleach per quart of hot water.	Wash clean. Place in Bleach solution 5 minutes. Rinse. Dry.
DAIRY AND FARM EQUIPMENT Milk separators, pails, milking machines, bottles, racks, shelves, etc.	1 oz. or 1/4 cup Bleach per 2 gallons of cold water.	Wash thoroughly with warm suds. Rinse. Follow with Bleach solution. Soak 5 minutes. Rinse well.
TOILET BOWLS, DRAIN PIPES	Full strength. For stains, 1/2 cup in toilet bowl and a few drops of vinegar or lemon will remove stains.	Will not harm plumbing or septic tanks. Do not use with other household chemicals. Flush with running water.

ALL ARTICLES AND SURFACES SHOULD BE CLEANED PRIOR TO DISINFECTING.

CAUTION: If taken internally, drink milk and immediately call physician. Avoid full strength on skin. If spilled in eyes, wash eyes immediately with water. Do not mix with bowl cleaners or acids as toxic fumes may develop.

USDA Reg. No. 8063

KEEP CAP TIGHT

BOTTLE WILL LEAK IF PLACED ON SIDE

NET CONTENTS: 1 LIQ. QT.

DISTRIBUTED BY
**ASSOCIATED GROCERS INCORPORATED OF
 SOUTH CAROLINA**
 GREENVILLE, SOUTH CAROLINA

4 1/2 x 10 13/16