



WHEN POOL WATER IS
GREEN OR CLOUDY
USE

SHOCK-IT

**& FOR
REGULAR
WEEKLY SUPER-
CHLORINATION**

SOLD BY:

DANGER!

KEEP OUT OF REACH OF CHILDREN

See FIRST AID and other Precautions on Right Panel

EPA Reg. No. 12003-1

NET CONT. 128 FL. OZ. (1 GALLON)



BICKNELL BRAND

**CHEMICALS ARE ESPECIALLY
FORMULATED TO MEET**

N. E. U. S. WATER CONDITIONS

Degrades with age. Use a test kit and increase dosage as necessary to obtain required level of available chlorine.

DANGER!

May cause burns or eye damage. Causes skin irritation. Protect eyes when handling. Do not get in eyes or on skin. Harmful if swallowed. Avoid contamination of food.

FIRST AID!

In case of contact (External).
Flush with water, then wash with vinegar.
In case of contact (Internal).
Give vinegar, juice of lemon, follow with olive oil.
In case of contact (Eyes).
Wash with 5% boric acid solution. Call physician.

Rinse empty container thoroughly with water and discard it.

Active Ingredients

Sodium Hypochlorite 10.5% By Weight

Inert Ingredients

Sodium Hydroxide 0.5% By Weight

Sodium Chloride 11.0% By Weight

Water 78.0% By Weight

Total 100% By Weight

ACCEPTED

SEP 7 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 2203-1 SUBJECT
TO ATTACHED COMMENTS.

PURPOSE

As organisms slowly build up a resistance to chemicals used to destroy them. Some are able to live in concentrations of chlorine as high as .3 p.p.m. Therefore, by bringing the chlorine to a high level for a short period of time all offensive and dangerous organisms are immediately destroyed.

Whenever water turns slightly green, it usually indicates the presence of algae. Shock-It will quickly restore pool to normal blue color water. Use also after heavy bathing loads and whenever pool water turns cloudy for quick recovery to sparkling clear blue water.

DIRECTIONS FOR POOL USE

To Establish a Chlorine Residual

Add 1/2 gallon for each 10,000 gallons of water. Repeat dosage until a chlorine residual of 0.6 to 1.0 ppm is obtained.

Daily Chlorination

Add 32 oz. for each 10,000 gallons of pool water daily or as needed to maintain 0.6 to 1.0 ppm chlorine residual at all times in unstabilized pools. In pools that have been stabilized with cyanuric acid, a chlorine residual of 1.0 to 1.5 ppm should be maintained at all times.

The quantity of daily addition will vary with temperature, sunlight, bathing load, and other factors. Test pool water frequently with a chlorine test kit to maintain the desired chlorine residual. The pool water should be maintained at pH 7.2 to 7.6 as determined by a test kit. Bathers should not be allowed in the pool when the residual chlorine is above 2.0 ppm.

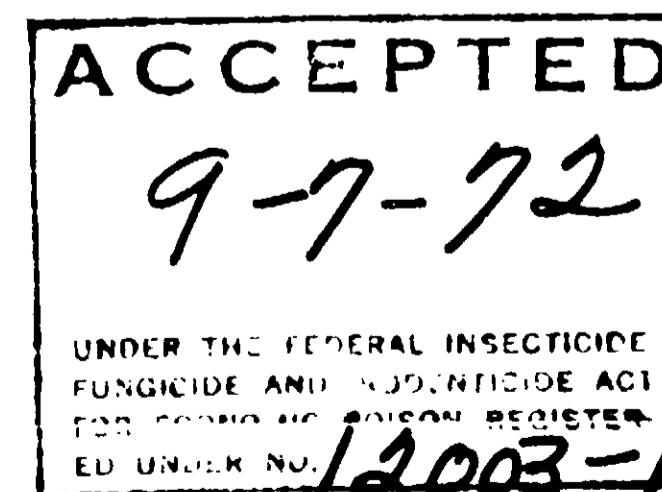
Super Chlorination

Purpose: For effective algae control, a regular program of superchlorinating at least once a week, preferably at night while pool is not in use should be maintained.

Directions: Add 1/2 gallon for each 20,000 gallons of pool water directly to the pool water.

FISH AND/OR WILDLIFE CAUTIONS

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, or other surface water.



12003-1

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