

- For use in swimming pools
- A fire resistant granular chlorine
- A fast acting chlorine
- A chlorine that is easy to use
- A chlorine that is safe for the skin
- A chlorine that is safe for the eyes
- A chlorine that is safe for the hair
- A chlorine that is safe for the clothes
- A chlorine that is safe for the furniture
- A chlorine that is safe for the car
- A chlorine that is safe for the house
- A chlorine that is safe for the garden
- A chlorine that is safe for the lawn
- A chlorine that is safe for the trees
- A chlorine that is safe for the shrubs
- A chlorine that is safe for the flowers
- A chlorine that is safe for the vegetables
- A chlorine that is safe for the fruits
- A chlorine that is safe for the animals
- A chlorine that is safe for the children
- A chlorine that is safe for the elderly
- A chlorine that is safe for the disabled
- A chlorine that is safe for the sick
- A chlorine that is safe for the pregnant women
- A chlorine that is safe for the nursing mothers
- A chlorine that is safe for the infants
- A chlorine that is safe for the babies
- A chlorine that is safe for the toddlers
- A chlorine that is safe for the young children
- A chlorine that is safe for the teenagers
- A chlorine that is safe for the adults
- A chlorine that is safe for the seniors
- A chlorine that is safe for the whole family



NEW **STA-CHLOR 100**
FIRE RESISTANT
EPA REG. NO. 8772-20
Concentrated
Pool Chlorine
GRANULAR CHLORINE
NET WEIGHT: 5 LBS.

ACTIVE INGREDIENT	
Stabilized Hypochlorite	100%
Other Ingredients	0%

DANGER

KEEP OUT

FIRST AID
 If swallowed, drink water. If in eyes, flush with water. If on skin, wash with water. If inhaled, get fresh air. If on clothes, remove clothes. If on furniture, remove furniture. If on car, remove car. If on house, remove house. If on garden, remove garden. If on lawn, remove lawn. If on trees, remove trees. If on shrubs, remove shrubs. If on flowers, remove flowers. If on vegetables, remove vegetables. If on fruits, remove fruits. If on animals, remove animals. If on children, remove children. If on elderly, remove elderly. If on disabled, remove disabled. If on sick, remove sick. If on pregnant women, remove pregnant women. If on nursing mothers, remove nursing mothers. If on infants, remove infants. If on babies, remove babies. If on toddlers, remove toddlers. If on young children, remove young children. If on teenagers, remove teenagers. If on adults, remove adults. If on seniors, remove seniors. If on whole family, remove whole family.

Blue + Cross

NEW

STA-CHLOR 100
FIRE RESISTANT

**Concentrated
Pool Chlorine**

GRANULAR CHLORINE

NET WEIGHT: 5 LBS.

ACTIVE INGREDIENT

Sodium Dichloro-s-Triazetrione Dihydrate

100

Available Chlorine

50

DANGER

KEEP OUT OF REACH OF CHILDREN
SEE BACK OF CONTAINER FOR FIRST AID

DANGER

KEEP OUT OF REACH OF CHILDREN

SEE BACK OF CONTAINER FOR FIRST AID

STAY AWAY FROM WATER
ONLY FOR USE IN POOLS
KEEP OUT OF REACH OF CHILDREN

DO NOT USE IN BATHS
DO NOT USE IN TUBS
DO NOT USE IN SINKS

DURACHLOR

An Organic Chlorine Concentrate for Swimming Pools

ACTIVE INGREDIENT:

*Sodium dichloro s-triazinetriene 100%

*Contains 63% available chlorine

WARNING: Keep Out of Reach of Children

See additional warnings on back panel

Net Wt. 20 Lbs.

Haviland Products Company
421 Ann St., N.W.
Grand Rapids, Mich. 49502

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DURACHLOR is a fast dissolving, stable, non-volatile, and algaecide.

DIRECTIONS

Initially condition your pool with 5 ppm of chlorine per each 10,000 gallons of water. This will provide an equivalent of 20 ppm of available chlorine.

PRIVATE POOLS

Begin with a free chlorine residual of 1.0 ppm in your pool with repeated additions of 1 to 1 1/2 lbs. of DURACHLOR for each 10,000 gallons of pool water to satisfy the chlorine demand of the water. Then, maintain a free chlorine residual of 1.0 ppm of water will apply chlorine at 1.0 to 1.5 ppm of available chlorine. To maintain a free chlorine residual of 1.0 to 1.5 ppm of chlorine residual, add 1 to 1 1/2 lbs. of DURACHLOR for each 10,000 gals. of water daily or as needed. Once every two weeks a shock dose of 5 ppm of chlorine should be added to prevent development of resistant species of algae. Keep pH of water between 7.2 and 7.6. Use a test kit for chlorine and pH control. For complete use directions, refer to Haviland Swim Pool Care Bulletin.

PUBLIC POOLS

Dissolve a suitable amount of DURACHLOR in water and introduce the DURACHLOR solution into pool water using a positive displacement type chemical feed pump.

To make a 2% available chlorine stock solution, dissolve 2 lbs. of DURACHLOR per each 10 gallons of water in your solution feed tank.

Maintain a free chlorine residual in accordance with local or Department of Public Health regulations. (State of Michigan Department of Public Health requires a free chlorine residual of at least 1.0 to 1.5 ppm).

The measure cup in the package is placed there for your convenience. One measure holds one ounce of DURACHLOR.

WARNINGS

OXIDIZING MATERIAL: May be fatal if swallowed. Contact with combustible matter may cause fire or decomposition. May cause irritation of skin, eyes, nose and throat. Dust may be harmful if inhaled. Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F. with liberation of heat and harmful gases.

Avoid contact with oil, grease, other combustible matter. Avoid contact with skin and eyes. Avoid breathing dust. Store in cool, dry well-ventilated area. Keep container tightly closed when not

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Cont.
DURATION

In use: Protect from moisture, dust, fumes. Keep away from open flame, heat, other heat sources. Fill empty container with water and flush out. Do not burn.

This product is not toxic. Treat as effluent should not be discharged where it will drain into lakes, streams, ponds, or public water.

IN CASE OF PERSONAL CONTACT: Flush 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.

IN CASE OF FIRE OR SUSTAINED DECOMPOSITION: If possible isolate container in open air or well-ventilated area. Flood with large volume of water.

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