

DANGER

Keep Out of Reach of Children. Corrosive. Causes eye damage.

May cause burns on moist or broken skin. Dust may be irritating to skin, nose and throat. Do not get in eyes, on skin or on clothing. Avoid breathing dust. May be harmful or fatal if swallowed. Strong oxidizing material. Contact with organic matter may cause fire or explosion. Moisture contamination or burning may liberate irritating and hazardous chlorine-containing gases. Avoid contact with moisture, heat or any foreign material; do not mix with other pool chemicals. Keep container tightly closed and in a cool dry place when not in use. When empty, rinse thoroughly with water and discard.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

EPA Reg. No.
18031-1

NAT-CHLOR

Controls-Algae & Bacteria

STABILIZED

CHLORINE GRANULAR

Active Ingredient -

Sodium Dichloro-s-triazinetriene . . . 100%

... DANGER ...

KEEP OUT OF REACH OF CHILDREN

See side panel for antidote statement and other precautions.

*NET WT. _____

NATIONAL SWIMMING POOL PRODUCTS
INCORPORATED

775 RIVER STREET
PATERSON, N. J. 07524

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INCORPORATED**

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PATERSON, N. J. 07524

KEEP YOUR POOL CLEAN & SANITARY DIRECTIONS

1. Adjust pool water pH to 7.2 to 7.6 as necessary with pH Increaser or pool Acid.
2. To a pH adjusted pool as recommended in step 1, add 4 oz. Chlorine Granular for every 4000 gallons of fresh water to super chlorinate and satisfy the Chlorine demand of the fresh water. Test water after 1 to 4 hours with a chlorine test kit, if there is no chlorine residual, recheck pH with a test kit and readjust as in step 1. Repeat above chlorine dosage until a reading of 1.0 ppm or more residual chlorine is found with test kit. Thereafter periodically add 2 oz. Chlorine Granular for each 8000 gallons of water daily or as needed to maintain 1.0 ppm to 1.5 ppm residual chlorine at all times. Add Chlorine Granular by broadcasting at the deep end of the pool by the main drain or through the skimmer. It will dissolve quickly, leaving no residue, contains no scale forming minerals. Test water at least daily for pH as well as chlorine residual as pH has a direct effect on chlorine action. 2 oz. of Chlorine Granular added to 8000 gallons of pool water will provide 1.1 ppm available chlorine.

* The net weight will vary, ex: 5 !t., 15 !b., 20 lb., 40 lb., and 60 lb.

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KEEP YOUR POOL WATER

1. Adjust pool water with pH Increaser
 2. To a pH adjusted add 4 oz. Chlorine of fresh water to Chlorine demand of 1 to 4 hours with chlorine residual. readjust as in step 1 until a reading of 1 is found with test kit Chlorine Granular daily or as needed residual chlorine at by broadcasting at main drain or through quickly, leaving no minerals. Test water chlorine residual as action. 2 oz. of Chlorine of pool water will provide
- * The net weight will be 40 lb., and 60 lb.

180-1-1

HAZARD
Irritant. Corrosive. Causes
burns on broken skin. Dust
irritates eyes, nose and throat. Do
not get on clothing. Avoid
contact with water. Fatal if swallowed.
Contact with organic
materials may cause explosion. Moisture
may liberate irritating
gases. Avoid
contact with any foreign material;
do not mix with other pool
chemicals. Keep
in a cool dry place when
not in use. Rinse thoroughly with
water.

FIRST AID
Immediately flush eyes or skin
with water for at least 15 minutes. For
eye irritation, remove and wash
separately. Do not reuse.
If inhaled, get a large quantity of
fresh air or if these are not
available, move to a place with
fresh air. Avoid
further exposure. Seek medical
attention immediately.

180-1-1

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18031-1

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DIRECTIONS

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