

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND  
DOMESTIC ANIMALS**

Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

**ENVIRONMENTAL HAZARDS:**

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit, for guidance contact the regional office of EPA.

**PHYSICAL AND  
CHEMICAL HAZARDS**

**STRONG OXIDIZING AGENT**

# Pool Doctor

## HIGH CHLOR

**STABILIZED CHLORINATING GRANULES**

**DANGER  
KEEP OUT OF REACH OF CHILDREN**

FIRST AID: PRACTICAL TREATMENT: If in eyes: Flush with cold water for 15 minutes. If irritation persists, get medical attention.  
If on skin: Wash with soap and water. If irritation persists, get medical attention.  
If on clothing: Remove and wash before reuse.

**ACCEPTED**  
JUN 25 1984  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 10598-8

INGREDIENTS:  
SODIUM TRICHLOROISOCYANURATE 99%  
STABILIZERS: 4%  
FILLERS: 62%

**DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

1. Stabilize pH with Pool Doctor pH Adjuster. Add 10 ounces per 10,000 gallons of water.
2. Check residual chlorine with a Pool Doctor Test Kit. Add 1 ounce of Pool Doctor High Chlor per 10,000 gallons. Repeat this step until the residual chlorine level is 1.0-1.5 ppm. Broadcast over pool surface, preferably at night.
3. **Maintain residual chlorine.** Add 2-3 ounces per 10,000 gallons every other day or as needed to maintain 1.0-1.5 ppm residual chlorine. (Two ounces of Pool Doctor High Chlor supply 1.0 ppm chlorine to 10,000 gallons.) Higher dosage may be required during exceptionally hot weather or when many people are using the pool.
4. **Measure pH immediately and at least once each week** with a Pool Doctor Test Kit. Adjust pH to 7.2-7.8 if necessary by adding Pool Doctor Liquid Acid<sup>®</sup> or Pool Doctor Dry Acid<sup>®</sup> to reduce pH, or by adding Pool Doctor Soda Ash<sup>®</sup> to increase pH.

**HOW TO CALCULATE POOL CAPACITY**

Shape of Pool	Gallons of Water (Dimensions in feet)
Rectangular	Average depth x average length x average width x 7.5
Circular	Diameter x diameter x average depth x 5.9
Oval with straight sides	Full width x full length x average depth x 6.7
Irregular	Consult your dealer

**IMPORTANT NOTES:**

1. It is good practice to superchlorinate each 2-4 weeks. To superchlorinate add 10 ounces Pool Doctor High Chlor per 10,000 gallons of water. Residual chlorine should be 10 ppm. Resume regular program when residual chlorine is 1.0-1.5 ppm.
2. Pool Doctor High Chlor contains built-in stabilizer. If the pool is heavily shocked, additional stabilizer may be required.
3. Always use fresh water for filling.

**STORAGE AND DISPOSAL**

Keep product in original container. Store in a cool, dry place. Do not use if container is damaged. Do not use if product is clumped. Pool Doctor High Chlor contains built-in stabilizer. If the pool is heavily shocked, additional stabilizer may be required. World Industries International, Inc. is the manufacturer of Pool Doctor High Chlor. For more information, contact World Industries International, Inc., 10000 Wilshire Blvd., Suite 1000, Beverly Hills, CA 90212.

EPA REG. NO. 10598-8  
EPA EST. NO. CA 10598-1

PRODUCT OF  
WORLD INDUSTRIES INTERNATIONAL INC.  
BEVERLY HILLS, CALIFORNIA 91748



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