

**AQUA  
CHEM<sup>POOL</sup><sup>TM</sup>**

# STABILIZED CHLORINATING GRANULES

**LONG LASTING CHLORINIZING PROTECTION**

ACTIVE INGREDIENT: \*Sodium Dichloro-S-Triazinetrione 96.0%  
INERT INGREDIENTS: 4.0%  
\*Available Chlorine 62%

**DANGER KEEP OUT OF REACH OF CHILDREN**

PRACTICAL TREATMENT (FIRST AID): IF SWALLOWED: Feed victim bread soaked in milk, followed by olive oil or cooking oil. Call a physician immediately. IF ON SKIN: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention. IF IN EYES: Flush with cold water for at least 15 minutes. Get medical attention. SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL.

NOV 7 1984  
U.S. Environmental Protection Agency  
Registration Division  
Washington, D.C. 20460  
EPA Reg. No.

NET WT  
8 LB

**BEST AVAILABLE COPY**

PM 35 7507-0 1000

#### **DIRECTIONS FOR USE**

Use of this product in any manner inconsistent with its labeling is a violation of Federal Law.

**PRODUCT DESCRIPTION:** Aqua Chem™ Stabilized Chlorinating Granules help to prevent the growth of harmful algae and microorganisms in your pool water when used as part of your complete maintenance program. In addition to routine chlorination, Aqua Chem Stabilized Chlorinating Granules may also be used for shock treatment (superchlorination) to help maintain a sanitary pool.

**IMPORTANT NOTES:** With regular use of Aqua Chem Stabilized Chlorinating Granules, no addition of Aqua Chem Stabilizer or similar product is necessary. Aqua Chem Stabilized Chlorinating Granules contain stabilizing chemicals to retard chlorine loss.

#### **HOW TO USE AQUA CHEM STABILIZED CHLORINATING GRANULES**

1. Before using any water treatment chemicals, check to ensure all pool equipment is working properly, including pump, filter, skimmer and heater.
2. For water with unstabilized chlorine, start by stabilizing with Aqua Chem Stabilizer, following label directions.
3. Immediately check water pH (acidity/alkalinity balance) with an Aqua Chem Test Kit. Water pH should be 7.2-7.6. If not, adjust by adding Aqua Chem pH Decreaser to lower pH, or Aqua Chem pH Increaser to raise pH. Follow product label directions.
4. Check pH at least once each week, and adjust with appropriate chemicals, as outlined above.
5. To use Aqua Chem Stabilized Chlorinating Granules, check residual chlorine level with an Aqua Chem Test Kit, following kit directions. If residual chlorine measures below 1 ppm, add Aqua Chem Stabilized Chlorinating Granules at a rate of 1 ounce per 1,000 gallons of water by broadcasting granules over water surface, preferably at deep end of pool. Repeat testing and addition of granules until desired residual chlorine level between 1.0-1.5 ppm has been achieved. Do not allow chlorinating granules to come into contact with colored plaster, vinyl, wood or fiberglass pool surfaces. Discoloration and other damage may occur. If you are unsure of your pool's composition, check with the manufacturer.
6. To maintain residual chlorine level, add 2-3 ounces of Aqua Chem Stabilized Chlorinating Granules per 10,000 gallons of water every other day, or as need is determined by checking with a test kit, to maintain residual chlorine level of 1.0-1.5 ppm. Two ounces of Aqua Chem Stabilized Chlorinating Granules will add 1.0 ppm of chlorine to 10,000 gallons of water.
7. Shock Treatment is important for new pools, reopened pools, and every 2-4 weeks for pools in regular use. Shock treatment satisfies initial chlorine demand, provides basic chlorine supply and helps prevent growth of harmful algae and bacteria.

Another Quality Product from

**Georgia-Pacific**



CHEMICAL PACKAGING DIVISION  
LOS ANGELES, CA 90040

To shock treat, add 10 ounces of Aqua Chem Shock Treatment per 10,000 gallons of water, or 1/2 gallon of Aqua Chem Liquid Chlorinizer per 10,000 gallons of water. Follow label directions for each of these products. Resume regular chlorination program when residual chlorine level falls to 1.5 ppm or less.

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

**DANGER:** Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. 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:** Mix only with water. Use clean utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water if necessary.

**STORAGE AND DISPOSAL:** Keep this product in tightly closed original container when not in use. Store in a locked, cool, dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all materials before discarding this container. Do not reuse empty container but place in trash collection. Do not contaminate food or feed by storage or disposal, or cleaning of equipment.

**NOTE:** This product is sold by weight. Settling of contents during storage and handling will occur.

If you have any questions or  
comments about Aqua Chem Products or  
their use, please call us toll free.  
In the continental U.S. Call 1-800-880-808.  
Arizona residents, call 1-800-880-088.

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