

NOTICE
LABEL NOT RECALLED
PER PR NOTICE 88-6
DATE JUN 12 1990

AQUA CHEM

BALANCED FOR CLEAN POOLS

Stabilized Granules

FOR LONG LASTING CHLORINATION

ACTIVE INGREDIENT *Sodium Dichloro-S-Triazinetrione, Dihydrate 99.0%
INERT INGREDIENTS 1.0%
*Available Chlorine 55%

KEEP OUT OF REACH OF CHILDREN

DANGER Highly corrosive. Read additional
precautions and first aid on back panel.

NET WT 7-1/2 LB

STABILIZED CHLORINATOR

PRODUCT DESCRIPTION. Aqua Chem Stabilized Granules are a convenient and economical source of chlorine for routine sanitizing or for periodic super chlorinating of your pool. They contain cyanuric acid, a stabilizer which reduces chlorine loss from sunlight and other factors. As granules dissolve, they release sufficient chlorine to reduce the growth of harmful algae and micro organisms which can multiply to produce unsanitary water conditions. If used regularly, no additional stabilizer is needed.

IMPORTANT NOTES

1. When using other Aqua Chem products, as outlined in directions for Aqua Chem Stabilized Granules, always follow label directions for those products.
2. Aqua Chem Stabilized granules may cause damage to pool finish or materials such as colored plaster, vinyl, wood or fiberglass pool surfaces. If you are unsure of the materials composing your pool, check with the manufacturer.
3. Sunlight is a major factor in chlorine loss. Adjust sanitizing applications accordingly. Superchlorination (shock treatments) should be done every 2-4 weeks. For this purpose, Aqua Chem Shock Treatment Liquid Chlorine and Stabilized Granules can be used. Follow label directions.

DIRECTIONS FOR USE

1. Consultation of Federal Law to use this product in any manner inconsistent with this labeling.

BEFORE YOU BEGIN

1. Make sure all pool equipment is working properly, including pump, filter, skimmer, and heater. Backwash pool filter following manufacturer's directions.
2. For pool water without stabilized chlorine, cyanuric acid, add Aqua Chem Stabilizer following label directions.
3. Check pH (acidity/alkalinity balance) with an Aqua Chem Test Kit, following kit directions. Adjust pH to 7.2-7.6, if necessary, by adding Aqua Chem pH Decreaser to lower pH, or by adding Aqua Chem pH Add to raise pH. Be sure to follow label directions.

NOW USE AQUA CHEM STABILIZED GRANULES

FOR ROUTINE SANITIZING

1. Check residual chlorine level with an Aqua Chem Test Kit, following kit directions. Residual range is 1.0-1.5 parts per million (ppm) for stabilized pools.
2. To raise residual chlorine level, add Aqua Chem Stabilized Granules at a

rate of 1 ounce per 10,000 gallons of water by scattering granules over pool surface at the deep end of pool.

3. Avoid spilling granules on colored plaster, vinyl, wood or fiberglass pool surfaces. Discoloration or damage may result.
4. Operate recirculating pump while adding product and for at least 1 hour afterward to ensure even distribution of chemical in water.
5. Recheck residual chlorine with a test kit. If level is below 1.0 ppm, repeat application until desired chlorine level of 1.0-1.5 ppm is achieved.
6. Do not allow swimmers in pool until residual chlorine level is no more than 3.0 ppm as measured by a test kit.
7. To maintain desirable chlorine levels, add Aqua Chem Stabilized Granules at a rate of 2 to 3 ounces per 10,000 gallons of water every other day, or whenever residual chlorine levels drop below 1.0-1.5 ppm as measured by a test kit. As a rule of thumb, 2-1/2 ounces of Stabilized Granules will add 1.0 ppm of chlorine to 10,000 gallons of water.

FOR SUPERCHLORINATION

1. Scatter 20 ounces of Aqua Chem Stabilized Chlorinating Granules per 10,000 gallons of water over your pool's surface at the deep end. This is equivalent to 8 ppm available chlorine.
2. Do not allow swimmers in pool until residual chlorine level drops to 3.0 ppm.
3. Resume regular chlorine treatments when residual chlorine drops to 1.0-1.5 ppm as measured by a test kit.

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.

STATEMENT OF PRACTICAL TREATMENT (FIRST AID)

IF SWALLOWED: Drink promptly a large quantity of water. Do not induce vomiting. Avoid alcohol. Get medical attention. **IF IN EYES:** Flush with plenty of water for 15 minutes. Get medical attention. **IF ON SKIN:** Wash with plenty of soap and water. Get medical attention if irritation persists.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

IN THE EVENT OF A MEDICAL EMERGENCY
CALL COLLECT 1-303-623-5716

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 the 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 flammable gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not breathe vapors. If possible, isolate container. In case of spill, ventilate area. Flood with large quantities of water, if necessary.

STORAGE AND DISPOSAL. Keep this product in tightly closed original container when not in use. Store in a 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 breaking this container. Do not reuse empty container but place in trash with caution. Do not contaminate food or feed by storage or disposal. 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 1-800-252-POOL. Ask for your free pool care booklet.

EPA REG NO. 7368-6

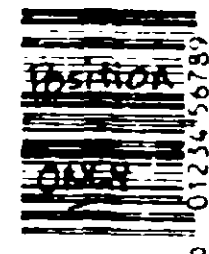
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FOR LONG LASTING CHLORINATION

ACTIVE INGREDIENT: *Sodium Dichloro-S-Triazinetrione, Drystate 99.0%
INERT INGREDIENTS: 1.0%

*Available Chlorine 55%

KEEP OUT OF REACH OF CHILDREN

DANGER Highly corrosive. Read additional
precautions and first aid on back panel.

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IMPORTANT NOTES

1. When using other Aqua Chem products, as outlined in directions for Aqua Chem Stabilized granules, always follow label directions for those products.
2. Aqua Chem Stabilized granules may cause damage to pool finish or materials such as colored plaster, vinyl, wood or fiberglass pool surfaces. If you are unsure of the materials composing your pool, check with the manufacturer.
3. Sunlight, rainfall, temperature, number of swimmers and frequency of pool use affect the rate of chlorine loss. Adjust sanitizing applications accordingly. Superchlorination (shock treatment) should be done every 2-4 weeks. For this purpose, Aqua Chem Shock Treatment, Liquid Chlorinator or Stabilized Granules can be used. Follow label directions.

DIRECTIONS FOR USE:

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

BEFORE YOU BEGIN

1. Make sure all pool equipment is working properly, including pump, filter, skimmer and heater. Backwash pool filter following manufacturer's directions.
2. For pool water without stabilized chlorine (cyanuric acid), add Aqua Chem Stabilizer following label directions.
3. Check pH (acidity/alkalinity balance) with an Aqua Chem Test Kit, following kit directions. Adjust pH to 7.2-7.6 if necessary by adding Aqua Chem pH Decreaser to lower pH, or by adding Aqua Chem pH Add to raise pH. Be sure to follow label directions.

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2. To raise residual chlorine level, add Aqua Chem Stabilized Granules at a

rate of 1 ounce per 10,000 gallons of water by scattering granules over pool surface at the deep end of pool.

3. Avoid spilling granules on colored plaster, vinyl, wood or fiberglass pool surfaces. Discoloration or damage may result.
4. Operate recirculating pump while adding product and for at least 1 hour afterward to ensure even distribution of chemical in water.
5. Recheck residual chlorine with a test kit. If level is below 1.0 ppm, repeat application until desired chlorine level of 1.0-1.5 ppm is achieved.
6. Do not allow swimmers in pool until residual chlorine levels no more than 3.0 ppm as measured by a test kit.
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PHYSICAL AND CHEMICAL HAZARDS-STRONG OXIDIZER only with water. Use clean utensils. Do not add this product to a container containing remnants of any other product. Cause a violent reaction leading to fire or explosion. Contains moisture, organic matter or other chemicals may start a fire with generation of heat, liberation of hazardous gases, and evolution of fire and explosion. In case of contamination of or damage to sealed container, if possible, isolate and remove from open area. Flood with large volumes of water. If necessary,

STORAGE AND DISPOSAL. Keep this product in tightly sealed container when not in use. Store in a locked, cool, dry area away from heat or open flame. In case of decomposition, container if possible, and flood area with large amounts of water. Dissolve all materials before discarding this container. Do not empty container but place in trash collection. Do not eat or feed by storage of disposal or cleaning of equipment.

NOTE: This product is sold by weight. Settling of content and handling will occur.

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Grow Group, Inc.

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