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Systems Integration Group, Inc.

PM 32

67262-27

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{All text in brackets [xxx] is optional and may or may not be included on a final label.}  
{All text in braces {xxx} is administrative and will not appear on a final label.}

## RWP SHOCK PLUS™

[TO OPEN CUT ALONG DOTTED LINE WITH SCISSORS] {Statement to appear in upper corner of child resistant bag when product is sold in a bag.}

## [4-IN-1 POOL SHOCK]

[Oxidizer, Buffer, Clarifier and Flocculant]

[No pre-dissolving]

[Produces super clear water]

[Shock and Swim in 15 minutes]

[Swim in 15 minutes after use]

[Reduces the need for other maintenance products]

[Fast dissolving shock treatment]

[Do not mix with other products]

[Treats 12,000 gallons] {Only to be used when sold in one pound units.}

[One pound treats 12,000 gallons]

[U. S. Patent # 5,670,059]

## ACTIVE INGREDIENT:

Sodium dichloro-s-triazinetrione 58.2%

Other Ingredients 41.8%

TOTAL INGREDIENTS 100.0%

KEEP OUT OF REACH OF CHILDREN  
DANGER

FIRST AID: IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes. Get medical attention. IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration preferably mouth-to-mouth. Get medical attention. IF ON SKIN: Wash with plenty of soap and water. Get medical attention. IF SWALLOWED: Drink promptly large quantities of water. DO NOT induce vomiting. Avoid alcohol. Never give anything by mouth to an unconscious person. Call a physician or poison control center immediately. NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. IN CASE OF MEDICAL EMERGENCY, CALL 1-877-800-5553.

See [back] [side] panel for additional precautionary statements.

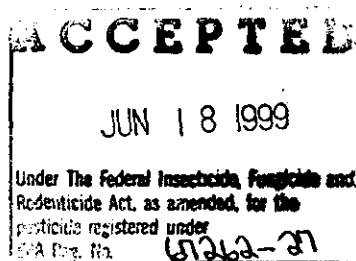
## MANUFACTURED FOR:

RECREATIONAL WATER PRODUCTS  
SCOTSDALE, GEORGIA

EPA REG. # 67262-27  
EPA EST. # 5185-GA-1

NET CONTENT:

PATENTED TECHNOLOGY



**WHY TO USE THIS PRODUCT:** This premium shock product is easy to use and performs multiple, important maintenance functions. Shock Plus™ effectively oxidizes during shock treatment organic contaminants that cause cloudy water, musty odors and eye irritation by utilizing advanced patented technology. This technology combines oxidizers, water clarifiers, flocculants and buffers to provide crystal clear water with no cloudy residue and without increasing pH like ordinary shock products.

Shock Plus is designed for use in all pool types by adding the product directly to the pool without pre-dissolving. Because it dissolves rapidly and performs multiple maintenance functions, this product works fast and effectively, allowing swimming to resume in 15 minutes. Shock Plus is ideal for both last minute and routine maintenance applications.

⚠ **DO NOT** mix Shock Plus directly with any other shock products or pool chemicals, as violent reactions could occur. Shock Plus must be applied from the bag directly into the pool water. **DO NOT** pre-dissolve Shock Plus.

#### **IMPORTANT NOTES:**

1. When using other products, always follow label directions for those products.
2. As with other products, this product may promote metal stains on pool surfaces. Always check water for metal content and if present, remove metals with a stain and scale inhibitor prior to the addition of this product.
3. This product is not a sanitizer or algicide. To sanitize your pool or for removal of algae, use the appropriate [Pool Time] [Aqua Chem] product specifically formulated for those purposes.

#### **DIRECTIONS FOR USE:**

It is a violation of Federal Law to use this product in any manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

#### **BEFORE YOU BEGIN:**

1. Make sure all pool equipment is working properly.
2. Backwash filter following manufacturer's directions.
3. Check alkalinity, pH and calcium hardness with a test kit. Adjust alkalinity to 80 - 125 for plaster pools and 125 - 150 for vinyl and fiberglass pools. Adjust pH to 7.2 - 7.6. Adjust calcium hardness to 200 - 275 for plaster pools and 175 - 225 for vinyl and fiberglass pools.

#### **NOW USE THIS PRODUCT:**

##### **Routine Maintenance**

1. With pump operating, apply 1 lb. of Shock Plus per 12,000 gallons directly into pool. **DO NOT** pre-dissolve Shock Plus. **DO NOT** apply Shock Plus through skimmer or chemical feeding device as other chemicals may be present which could result in a violent reaction.
2. Wait at least 15 minutes after product application before entering pool.
3. Operate pump and filter continuously for 4 to 8 hours after product addition.
4. For best results, apply Shock Plus weekly as part of your maintenance routine.

##### **Additional Applications:**

Wind, rain, increased water temperature and the number and frequency of bathers can cause cloudy water, unpleasant odors or eye irritation which may require additional application(s) of this product. Follow routine maintenance instructions.

##### **[FOR POOL CLOSURE:**

Apply Shock Plus at a rate of 1 lb. per 6,000 gallons before closing pool for the winter. Apply an appropriate winter algicide after addition of this product.]

**Reentry into treated swimming pools is prohibited above levels of 3 ppm chlorine due to risk of bodily injury.**

*{Storage and Disposal directions when product is sold in bags.}*

**[STORAGE AND DISPOSAL]** Keep this product dry in its original unopened bag until use. For partially used bags, fold over top of bag and secure with adhesive tape. Store unopened and partially used bags in a secure location away from children. Store in a cool, dry, well ventilated area away from heat or open flame. If product becomes damp, discard, following instructions for contamination under Physical or Chemical Hazards. **CONTAINER DISPOSAL:** Rinse empty bag thoroughly. Discard in trash. Do not reuse bag.]

*{Storage and Disposal directions when product is sold in bottles.}*

**[STORAGE AND DISPOSAL]** Keep this product dry in original tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. If product becomes damp, discard, following instructions for contamination under Physical or Chemical Hazards. **CONTAINER DISPOSAL:** Rinse empty container thoroughly. Discard in trash. Do not reuse container.]

### PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER:** Corrosive: Causes irreversible eye damage. Do not breathe dust; may be harmful if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or on clothing. Causes skin irritation. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wear protective eyewear (safety glasses). Wash thoroughly with soap and water after handling product. Remove contaminated clothing and wash clothing before reuse.

**PHYSICAL OR CHEMICAL HAZARDS CONTAINS OXIDIZING AGENTS.** Do not mix with other chemicals or any other substance. DO NOT pre-dissolve or add water to this product. Always apply directly into the pool. Contamination of this product with small amounts of water or other substances may start a chemical reaction and generate heat, hazardous gas, possible fire and explosion. In case of contamination or decomposition, do not reseal [bag] [container]. Isolate [bag] [container] in open air or well-ventilated area. Flood [bag] [container] and area with large volumes of water. In case of spills, scoop up and place product in pool water, then flood spilled area with large volumes of water.

*{Environmental hazards statement for end-use products in containers of less than 5 gallons (liquid) or less than 50 pounds (solid, dry weight).}*

**ENVIRONMENTAL HAZARDS** This pesticide is toxic to fish and aquatic organisms.

**NOTE:** Buyer assumes all responsibility for safety and use not in accordance with directions.

*{label/shockpls.doc}*