Pool Time® MAXBlue® Algicide, when used as directed, is a highly effective, patented, non-staining algicide that kills and controls algae in swimming pools. Pool Time MAXBlue Algicide is especially formulated to kill and control green, blue-green (frequently called black or spot algae) and mustard algae growths. Use of Pool Time MAXBlue Algicide can be used as a remedy for visible algae or to prevent algae from occurring. See use directions to Prevention of Algae or Treatment of Visible Algae for proper application of Pool Time MAXBlue Algicide. This product is formulated to use in chlorine or bromine sanitized swimming pools.

IMPOR TANT NOTES:
- Do not use in pools sanitized with biguanides or pools treated with hydrogen peroxide.
- Prior to the initial application of this product, test pool water for the presence of metals. If metals are present, apply a metal stain preventative per label directions.
- When using other products, always follow label directions for those products.
- In use dilution, this product is non-staining to pool surfaces and equipment.

DIRECTIONS FOR USE:
- A violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.
- To prevent pool algae:
  1. Initially apply 8 fluid ounces of this product per 10,000 gallons of pool water directly to the pool water in areas of heaviest algae growth.
  2. With pump and filter operating, apply 16 fluid ounces of this product per 10,000 gallons of pool water every other week. Apply more often if pool volume is diluted by heavy rains, frequent backwashing or partial drainoffs.
  3. Wait at least 15 minutes after application before entering pool.
- To treat visible pool algae:
  1. Apply a Pool Time shock or oxidizer per label directions.
  2. Allow to circulate for 1 hour.
  3. With pump and filter operating, apply 16 fluid ounces of this product per 10,000 gallons of pool water directly to the pool water in areas of heaviest algae growth.
  4. Continuously circulate pool water for 24 hours.
- To prevent pool algae:
  1. Initially apply 8 fluid ounces of this product per 10,000 gallons of pool water with pump and filter operating.
  2. Thereafter, for weekly application intervals, add 1.5 fluid ounces of this product per 10,000 gallons of pool water directly to the pool water in areas of heaviest algae growth.
  3. Wait at least 15 minutes after application before entering pool.

TREATMENT OF VISIBLE POOL ALGAE:
- 1. Apply a Pool Time shock or oxidizer per label directions.
- 2. Allow to circulate for 1 hour.
- 3. With pump and filter operating, apply 16 fluid ounces of this product per 10,000 gallons of pool water directly to the pool water in areas of heaviest algae growth.
- 4. Continuously circulate pool water for 24 hours.
- 5. The next day, thoroughly brush pool surfaces.
- 6. Prior to re-entry, test chlorine level. Do not enter pool until chlorine level is between 1-4 ppm.
- 7. Establish and maintain proper chlorine or bromine levels. In accordance with precautionary statements and directions.

PRIOR TO APPLICATION:
- Ensure all equipment is working properly. If necessary, clean the filter system.
- Adjust pH between 7.2-7.6.
- Establish and maintain proper chlorine or bromine levels in chlorine-treated pools, and stabilizer to establish a minimum level of 30-40 ppm of available chlorine to reduce the degrading effects of sunlight on chlorine-residual.
- Vacuum leaves and any other foreign debris from pool.
- Brush visible algae thoroughly from the pool's surface with a surface-compatible brush.

ENVI RONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms. Use: User assumes all responsibility for use not in accordance with directions. Metals from source water, ionizers or poorly sequestered treatments can adversely affect the stability of Pool Time MAXBlue® Algicide. Therefore it is imperative that the presence of metals is established and properly maintained. If metals are present, apply a metal stain preventative per label directions. Metals from source water, ionizers or poorly sequestered treatments can adversely affect the stability of Pool Time MAXBlue® Algicide. Therefore it is imperative that the presence of metals is established and properly maintained.

LASTING ALGICIDE AND ALGAE PREVENTATIVE:
- Do not contaminate food or feed by storage or disposal.

CONTAINER AND DISPOSAL:
- Non-refillable container. Do not reuse or refill this container. Offer for recycling if available or place in trash.

STORAGE:
- Do not store in direct sunlight. Place in cool, dry, well ventilated area.

IN CASE OF MEDICAL EMERGENCY, CALL 1-877-800-5553.

KEEP OUT OF REACH OF CHILDREN.

MANUFACTURED FOR:
- Recreational Water Products, Inc.
- PO Box 1449
- Buford, GA 30515-1449

EA EST. NO. 5185-GA-1(Z), 7616-CA-1(C), 75371-IN-003(FP)

ACTIVE INGREDIENTS:
- Poly(acrylamide-co-diethylaminoethyl methacrylate) ethylene (dimethyliminio) ethylene dichloride)*.. 2.50%
- Copper sulfate pentahydrate** .......... 13.07%
- Other Ingredients: ......................... 80.43%
- TOTAL....................................... 100.00%

**Metallic Copper 3.3%
Pool Time® MaxBlue® Algicide, when used as directed, is a highly effective, patented, non-staining algicide that kills and controls algae in swimming pools. Pool Time MaxBlue Algicide is especially formulated to kill and control green, blue-green (frequently called black or spot algae) and mustard algae gravy. Pool Time MaxBlue Algicide can be used as a remedy for visible algae or to prevent algae from occurring. See use directions for Prevention of Algae or Treatment of Visible Algae for proper application of Pool Time MaxBlue Algicide. This product is formulated for use in chlorine or bromine-sanitized swimming pools of all surface and filter types.

**IMPORTANT NOTES:**
- Do not use in pools sanitized with biguanides or pools treated with hydrogen peroxide.
- Prior to the initial application of this product, test pool water for the presence of metals. If metals are present, apply a metal stain preventative per label directions.
- If using other products, always follow label directions for those products.
- In use dilution the product is non-staining to pool surfaces and equipment.

**DIRECTIONS FOR USE:**
- If a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

**PRIOR TO APPLICATION:**
- Ensure all equipment is working properly. If necessary, clean the filter system.
- Adjust pH between 7.2-7.6.
- Establish and maintain proper chlorine or bromine levels. In inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

**TREATMENT OF VISIBLE POOL ALGAE:**

1. **Establish and maintain proper chlorine or bromine levels.** In inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.
2. **Vacuum leaves and any other foreign debris from pool.**
3. **Brush visible algae thoroughly from the pool’s surface with a suitable brush.**
4. **Continuously circulate pool water for 24 hours.**
5. **The next day, thoroughly brush pool surfaces.**
6. **Prior to re-entry, test chlorine level to be between 1-4 ppm.**
7. **In cases of persistent algae, repeat brushing and product application after 2-4 days.**

**STORAGE AND DISPOSAL:**
- Do not contaminate food or feed by storage or disposal.

**CONTAINER STORAGE:**
- Store in a cool, dry, well ventilated area. Do not reuse or repack this container. Offer for recycling if available or place in trash.

**ENVIRONMENTAL HAZARDS:**
- This product is toxic to fish and aquatic organisms.
- Use assumes all responsibility for use not in accordance with directions. Metals from source water, ionizers or poorly sequestered chemicals.
- **Active ingredients:**
  - Metallic Copper 3.3%
  - Other ingredients: 80.43%

**FIRST AID:**
- **If in Eyes:** Hold open eye and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
- **If in Mouth:** Call a poison control center or doctor immediately for treatment advice. Have person sip water if possible. Call a poison control center or doctor for treatment advice.
- **If Swallowed:** Call a poison control center or doctor immediately for treatment advice. Have person sip water if possible. Call a poison control center or doctor immediately for treatment advice.

**PRECAUTIONARY STATEMENTS:**
- Hazards to Humans and Domestic Animals: DANGER. Corrosive. Causes irreparable eye damage and skin burns. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear protective eyewear (safety glasses or goggles) and rubber gloves. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.
- **Physical or Chemical Hazards:** Do not mix with other chemicals.

**KEEP OUT OF REACH OF CHILDREN:**
- Once a week dual-action algicide for all pool types.
- *Appropriate additioale Please refer to directions for use.*

**ACTIVE INGREDIENTS:**
- Poly [ethylenimine (dimethyliminio) ethylene dichloride] ..........................6.50%
- Metallic Copper 3.3%

**OTHER INGREDIENTS:**
- 99.50%

**TOTAL:**
- 100.00%

**MANUFACTURED FOR:**
- Recreation Water Products, Inc.
- PO Box 1449
- Buford, GA 30515-1449

**REVISIONS:**
- 00 ORIGINAL
- TK 06/28/11

**NOTES:**
- **All Dimensions in Inches**
- Live Graphic is 1/8” from cut out
- Bleed area is 1/8” thick
- TXT indicates layout direction

**SIZE:**
- 9.25” x 7.00”

**PELLICULAR ADDITIVE:**
- Biolab Biopellicular additive.

**DIGITAL DESIGNATION:**
- Use back panel for First Aid and additional Precautionary Statements.