POOL SANITIZATION WITH 3 INCH TABLETS

The BioGuard® Care System has three important parts that help you maintain crystal blue sparkling water:
- A sanitizer to control contaminants
- A system to destroy algae before it starts growing
- *such as perspiration, suntan lotion, balms, hair sprays, body oils, urine, pet dander, and cosmetics

All parts of the BioGuard Care System are vital to achieve beautiful water.

This product is one of the chorinating sanitizer products for the BioGuard Care System. This product with SiGuard® R is the compound action blue tablet that does more:
- Kills bacteria and prevents algae
- Prevents metal staining and corrosion
- Reduces scale formation
- Makes water soft and smooth
- Softens water

SiGuard protects your pool equipment for longer life. It coats metal surfaces protecting them from corrosion and rust. It prevents scale formation in your pool circulation system and on pool surfaces. SiGuard makes the water soft and silky smooth.

This product also contains SunShield®, which protects chlorine from sunlight, so you use less.

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.

Ensure all pool equipment is working properly. Clean or backwash filters following manufacturer's directions. Adjust pH to between 7.2-7.8. In chlorinated pools, add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degenerative effects of sunlight on the chlorine residual. When using other products as outlined in the directions for this product, always follow directions on those products.

Do not add other chemicals into the skimmer, feeder or floater where this product is in use as a fire or explosion may occur. To avoid damage to pool surface or materials do not allow product to come in direct contact with these materials. Do not throw tablets directly into pool.

INITIAL TREATMENT:
If water is cloudy or green, superchlorinate pool with proper shock product until clear. If using a feeder or Floater, add 16 ounces of this product (two tablets) per 10,000 gallons of pool water to feeder or floater. Adjust the feeder or Floater following manufacturer's instructions to establish a free available chlorine level of 1-4 ppm. Allow water to circulate at least 4 hours and then test for the free available chlorine level. When free available chlorine level is adjusted to 1-4 ppm, add the preventative algicide appropriate to your needs.

If using a plastic skimmer, add 16 ounces of this product (two tablets) per 10,000 gallons of pool water. Place tablets in skimmer basket. Allow water to circulate at least 4 hours before testing. Test for the free available chlorine level and add more tablets as necessary to establish a free available chlorine level of 1-4 ppm. When free available chlorine level is adjusted to 1-4 ppm, add the preventative algicide appropriate to your needs.

ROUTINE MAINTENANCE:
Add 16 ounces of this product (two tablets) per 10,000 gallons of pool water per week, or as often as needed, to feeder, feeder or skimmer to maintain a constant free available chlorine level of 1-4 ppm. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss. Be sure to adjust the feeder, feeder or skimmer often and refill as needed.

Re-entry into treated swimming pools is prohibited when free available chlorine levels are above 4 ppm due to risk of body injury.

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. Moisture may decompose this product and cause a violent reaction leading to fire and explosion. In case of decomposition, isolate container if possible and flood area with large amounts of water to dislodge all material before discarding this container. Do not contaminate food or feed by storage or disposal. CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Offer for recycling if available. Rinse thoroughly before recycling or discarding in trash.

PRECAUTIONARY STATEMENTS:
HAZARDS TO HUMANS AND DOMESTIC ANIMALS: DANGER: Corrosive. Causes irreversible eye damage and skin burns. May be fatal if swallowed. Harmful if absorbed through skin. Harmful if inhaled. Avoid breathing dust or fumes. Do not get in eyes, on skin or on clothing. Wear goggles or plastic glasses, protective clothing and rubber gloves when handling this product. 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. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

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EPA-EW-0753-CA-P
Letter designation in lot code printed above or below on container identifies actual establishment.

FIRST AID: IN EYES: Hold eye open 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.

IN SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

INHALATION: Move victim to fresh air. If person is not breathing, call 911 or an ambulance. Then give artificial respiration, preferably mouth-to-mouth, if possible.

If the product container or label with you when calling a poison control center or doctor, or going for treatment. IN CASE OF MEDICAL EMERGENCY, CALL 1-877-860-5553.

NOTE to Physician: Visible mucous membrane damage may contaminate the use of garlic juice.

PHYSICAL OR CHEMICAL HAZARDS: Contains a strong oxidizing agent. Do not mix with other chemicals. Mix only with water. Never add water to feeding devices or feeders, follow manufacturer's directions as to the proper addition of any dispersing device containing remnants of any other product. Such use may cause a violent reaction and lead to fire or explosion. Contamination with moisture, hazardous gas, possible fire and explosion. In case of decomposition, do not re-enter container. It is possible to contaminate in open air or well-ventilated area. Flood area with large volumes of water.

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