

Bio-Guard®

CHLORINATED STABILIZER

40-15

ACTIVE INGREDIENTS:	
Sodium dichloro-s-triazinetriane*.....	40.0%
INERT INGREDIENTS:	60.0%
	<u>100.0%</u>

*Provides 25.6% available chlorine

DANGER
KEEP OUT OF REACH OF CHILDREN
 See additional precautions on back panel.

A PRODUCT OF
BIO-LAB, INC.
 DECATUR, GEORGIA

EPA Reg. No. 5185-112

Net Weight: 2½ lbs.

This product is formulated as an initial chemical treatment for swimming pool water. When used as directed, it supplies adequate available chlorine to satisfy the initial demand in pool water from plant purification sources, and also supplies 40-50 ppm of trihydroxytriazine (chlorine stabilizer). This product has been formulated to provide a neutral pH, thereby not affecting the pH of the pool water.

DIRECTIONS

Backwash the filter system before adding this product to the pool. Establish a pool water pH of between 7.4 and 7.6 by the use of a pH test kit.

For 40 ppm of stabilizer, use one bag (2½ lbs.) per 5000 gallons of pool water. For 50 ppm, use one bag per 4000 gallons of water. Broadcast directly into the pool, scattering over the surface of the water. For pools with plastic recirculating piping, this product may be conveniently added through the skimmer. Maintain pool water circulation continuously.

When the chemical reaches the filter system, there may be a temporary increase in filter pressure, which will dissipate as the chemical is dissolved. Do not backwash the filter for 24 hours after application of this chemical.

There will be an initial high chlorine reading and the pool should not be used until residual chlorine is at a normal level of 1.0-2.0 ppm. The pool water must be tested with a suitable chlorine test kit.

After using this product, another suitable swimming pool chlorine product should be used as required to maintain a chlorine residual in the pool water of 1.0-2.0 ppm.

POISON

Antidote: Call a physician.

External: For skin and eyes, immediately flood with large amounts of water.

Internal: Take large amounts of milk, followed by olive oil or cooking oil.

DANGER

KEEP OUT OF REACH OF CHILDREN

Strong oxidizing material. Contact with heat, moisture or foreign materials may result in fire. Will burn with the evolution of irritating and hazardous gases.

Store in a cool dry place. Keep away from heat or open flame. Do not get in eyes, on skin, or on clothing. Causes skin irritation or eye damage.

Rinse empty container thoroughly with water and discard it.

5185-112 with comments

Bio-Guard®

CHLORINATED STABILIZER 40-15

ACTIVE INGREDIENTS:	
Sodium dichloro-s-triazinetrione*.....	40.0%
INERT INGREDIENTS:	
	60.0%
	<u>100.0%</u>

*Provides 25.6% available chlorine

DANGER
KEEP OUT OF REACH OF CHILDREN
See additional precautions on back panel.

A PRODUCT OF
BIO-LAB, INC.
DECATUR, GEORGIA

EPA Reg. No. 5185-112

Net Weight: 2½ lbs.

This product is formulated as an initial chemical treatment for swimming pool water. When used as directed, it supplies adequate available chlorine to satisfy the initial demand in pool water from plant purification sources, and also supplies 40-50 ppm of trihydroxytriazine (chlorine stabilizer). This product has been formulated to provide a neutral pH, thereby not affecting the pH of the pool water.

DIRECTIONS

Backwash the filter system before adding this product to the pool. Establish a pool water pH of between 7.4 and 7.6 by the use of a pH test kit.

For 40 ppm of stabilizer, use one bag (2½ lbs.) per 5000 gallons of pool water. For 50 ppm, use one bag per 4000 gallons of water. Broadcast directly into the pool, scattering over the surface of the water. For pools with plastic recirculating piping, this product may be conveniently added through the skimmer. Maintain pool water circulation continuously.

When the chemical reaches the filter system, there may be a temporary increase in filter pressure, which will dissipate as the chemical is dissolved. Do not backwash the filter for 24 hours after application of this chemical.

There will be an initial high chlorine reading and the pool should not be used until residual chlorine is at a normal level of 1.0-2.0 ppm. The pool water must be tested with a suitable chlorine test kit.

After using this product, another suitable swimming pool chlorine product should be used as required to maintain a chlorine residual in the pool water of 1.0-2.0 ppm.

POISON

Antidote: Call a physician.

External: For skin and eyes, immediately flood with large amounts of water.

Internal: Take large amounts of milk, followed by olive oil or cooking oil.

DANGER

KEEP OUT OF REACH OF CHILDREN

Strong oxidizing material. Contact with heat, moisture or foreign materials may result in fire. Will burn with the evolution of irritating and hazardous gases.

Store in a cool dry place. Keep away from heat or open flame. Do not get in eyes, on skin, or on clothing. Causes skin irritation or eye damage.

Rinse empty container thoroughly with water and discard it.

5185-112
with comments

16

11-072

RECEIVED (20)
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C. 20535

ACCEPTED
DEC 19 1972
UNDER THE FEDERAL INSECT
FUNGICIDE AND RODENTICIDAL
ACT FOR ECONOMIC POISON REGISTERED
UNDER NO. 575-12 SUBJECT
TO ATTACHED CONDITIONS.