

ACTIVE INGREDIENTS:	
Trichloro-s-trizinetriene (Available Chlorine 60%)	66.52%
INERT INGREDIENTS:	
	33.48%
TOTAL INGREDIENTS	
	100.00%

Bio-Guard®



CHLORINE CONCENTRATE 66

(ADD THROUGH SKIMMER)

BIO-GUARD: TRADE MARK OF THE BIO-GUARD COMPANY, INC. 1970

ACTIVE INGREDIENTS:

Trichloro-s-trizinetriene
(Available Chlorine 60%)

INERT INGREDIENTS:

TOTAL INGREDIENTS

When used as directed, this product is effective agent.

The filter system should be backwashed should be between 7.4 and 7.6 adjusting

It is recommended that initial users of water with 30 ppm Trihydroxy triazine. The the dissipation effect of sunlight on chlor

If there is no initial stabilization with Tr 3-4 weeks' treatment with BIO-GUARD 66 will gradually develop the desired level both chlorine and Trihydroxy triazine are

In addition to the normally recommended pools require extra dosages periodically

ANTIDOTE: Call a physician.

EXTERNAL: For skin and eyes, large amounts of medical attention.

INTERNAL: Take large amount of olive oil or cooking

WARNING: KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL WARNINGS

NET WEIGHT _____ LBS.

U.S.D.A. REG. NO. 5185-90

ACCEPTED

ACTIVE INGREDIENTS:

Trichloro-s-trizinetriene 66.52%
(Available Chlorine 60%)

INERT INGREDIENTS:

..... 33.48%

TOTAL INGREDIENTS

..... 100.00%

When used as directed, this product is effective as a pool water disinfecting agent.

The filter system should be backwashed or properly cleaned. The pH should be between 7.4 and 7.6 adjusting if necessary.

It is recommended that initial users of this product first stabilize pool water with 30 ppm Trihydroxy triazine. This will stabilize water against the dissipation effect of sunlight on chlorine.

If there is no initial stabilization with Trihydroxy triazine, a period of 3-4 weeks' treatment with BIO-GUARD CHLORINE CONCENTRATE NO. 66 will gradually develop the desired level. When using this product, both chlorine and Trihydroxy triazine are being added to the water.

In addition to the normally recommended amounts of chlorine most pools require extra dosages periodically, which are referred to as

superchlorination. This is recommended weekly and the amount is approximately four times the daily dosage. Application should be made after sunlight hours and when the pool is not in use. Superchlorination should not exceed 8 ppm available chlorine.

DIRECTIONS

If there is an initial stabilization with Trihydroxy triazine, use 3 ounces BIO-GUARD CONCENTRATE NO. 66 per 10,000 gallons of water. Through regular use of a test kit, adjust amount added to maintain pool water at 1.0-1.5 ppms of residual chlorine. There will be a rapid reduction in the required amounts of chlorine, if the pool has been properly prestabilized.

If there is no initial stabilization, use 3-4 ounces of BIO-GUARD CHLORINE CONCENTRATE NO. 66 daily per 10,000 gallons water. In 3-4 weeks the pool will become stabilized. Through regular use of a test kit, adjustment should be made in the amount added to maintain the pool at 1.0-1.5 ppms of residual chlorine.

Using either of the above methods, super-chlorination is recommended weekly. The use of a quaternary ammonium type algicide will complement this total program of swimming pool maintenance. Maintain pool water total alkalinity between 80 and 120 ppms.



POISON



ANTIDOTE: Call a physician.

EXTERNAL: For skin and eyes, immediately flood with large amounts of water. For eyes get medical attention.

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

WARNING! Oxidizing material. Contact with heat, moisture or foreign materials may result in fire. Will burn with the evolution of irritation and hazardous gases.

Store in a cool dry place. Keep away from heat or open flame. Avoid contact with skin and eyes. Avoid breathing dust. **DO NOT TAKE INTERNALLY!** Harmful if swallowed. Keep container closed when not in use.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

Cameraman's Note

Poor Copy

U.S.D.A. REG. NO. 5185-90

NET WEIGHT _____ LBS.

ACCEPTED