

NISSAN T.C.C.A.

Active Ingredient:

Trichloroisocyanuric Acid - 100%

WARNING

Storage:

Oxidizing material; avoid contact with combustible materials. In the event of fire, accidental contact or spillage, flood promptly with large amounts of water and wash to sewer. Store in cool, dry, well-ventilated area. Avoid moisture contamination.

Thermal Decomposition:

Keep away from all sources of heat, flames, or sparks. At elevated temperatures (above about 325° F) a self-propagating thermal decomposition may occur with resultant irritating and toxic gases. In the event of thermal decomposition, flood with large quantities of water.

Personal Safety:

Not for personal use, internally or externally. In case of contact, remove material and flood skin or eyes with cold water for at least 15 minutes. For eyes, call physician.

CAUTION:

For manufacturing, repackaging or processing only.

U.S.D.A. Reg. No. \_\_\_\_\_ Lot No. \_\_\_\_\_ Net Weight: \_\_\_\_\_

CHIM LAB PRODUCTS, INC.  
Downey, California

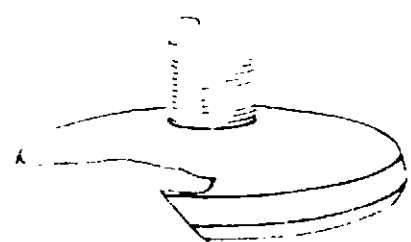
ACCEPTED

7016-8

10/16/73

As feeder floats in the pool, it automatically feeds stabilized chlorine to provide constant disinfection and algae control. In mid summer a 4 pound cartridge will last 3 to 9 weeks depending upon pool size. Feeder may be left in or removed from pool while swimming. If removed often, increase feed rate accordingly. When removing, let drain into pool.

Before using this product, please read all directions carefully, then remove label and save.  
**CONDITIONING.** Efficient use of feeder requires that pool water be conditioned by a one shot treatment with an organic chlorine stabilizer. Thereafter, this feeder will maintain proper stabilization. Pool water already conditioned with a chlorine stabilizer should not be retreated.



**CARTRIDGE USE.** Fit threaded end of cartridge into top of float and screw down until desired feed rate number on cartridge side is even with top of float. (4 pound cartridge should not be used in small 12 inch float.) If desired, tie unit to pool side with fishing line.

**CHLORINATION.** If chlorine reading is below 1.0 ppm, set feeder at twice the feed rate or table at right until a 1.0 to 1.5 ppm reading is established or add enough conventional chlorine to establish a 1.0 to 1.5 ppm chlorine residual. Then set feeder at normal rate. If chlorine is still below 1.0 ppm, add more chlorine. Add chlorine until a 1.0 to 1.5 ppm chlorine residual is established.

If chlorine residual fails to hold during periods of heavy use, increase feed rate and/or superchlorinate with a dry chlorine (3 ounces per 5,000 gallons of water).  
**pH.** Keep pH between 7.2 & 7.8. This feeder dispenses chlorine and acid, so tends to lower pH. If your pool normally requires acid for pH regulation, it will substantially aid in maintaining proper pH.

Pool Size	14' x 18'	16' x 32'	17' x 42'	18' x 48'	24' x 36'
Gallons	25,000	50,000	75,000	100,000	150,000
Feed Setting	2.4	4	6	8	12
Oz. per day	1.2	2.4	3.6	4.8	7.2

Pool Size	12' x 18'	14' x 24'	16' x 32'	18' x 42'	24' x 36'
Gallons	15,000	25,000	50,000	75,000	100,000
Feed Setting	1.2	2.4	4	6	8
Oz. per day	0.6	1.2	2.4	3.6	4.8

**WARNING:** Oxidizing material. Contact with organic matter may cause fire. Will burn with evolution of chlorine or equally toxic gases. In case of fire, flood with water. Store in a cool dry place. Keep away from open flame or heat. Avoid contact with skin, eyes or clothing. Harmful if swallowed.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams or ponds.

**ANTIDOTE:** Internally: Feed quail or cooked cereal followed by oil or oil or cooking oil. Externally: on eyes: Flush with lots of water immediately. CALL A PHYSICIAN.



Sanitized water  
24 hours a day,  
lasts for weeks!

# AQUA-C

## FOR AUTOMATIC POOL CHLORINATION

U.S.D.A. Reg. No. 7616-8

NET WEIGHT: 32 OZ. (2 LBS.)

ACTIVE INGREDIENT: Trichloro-s-triazinetriene 82%  
 INERT INGREDIENTS: 18%

**WARNING:** Keep out of children's reach.  
 See additional cautions on back of label.

