

## DIRECTIONS

1. Adjust pool water pH to 7.2 - 7.6. For pools with copper plumbing best pH factor is 7.6 - 7.8.

2. Add NU-CLO conditioner and stabilizer (cyanuric acid 100%) at the rate of 3 lbs. for every 10,000 gallons of pool water. At this rate add sufficient conditioner according to total gallonage of pool. As an alternative NU-CLO chlorinated conditioner can be used according to directions.

3. Secure Immersible Tube Feeder to pool ladder.

4. Put one stick for every 5,000 gallons of pool water into Immersible Tube Feeder. This is sufficient material to provide a residual of 1 p.p.m. of chlorine for one week. Sticks are designed to dissolve in 5 to 7 days. Please note; The pH of NU-CLO slow dissolving chlorine sticks is on the acid side and will tend to reduce the pH and alkalinity of the pool water. Proper pH and alkalinity should be maintained by periodic additions of sodium carbonate (soda ash) or sodium bicarbonate or by adding NU-CLO pH alkalinity balance sticks at the rate of 1 alkalinity balance stick to every 2 chlorine sticks.

To determine pool capacity: Rectangular pools — length times width times average depth (in feet) times 7.5 equals gallons. Round and oval pools — average diameter times average diameter times depth (in feet) times 5.9 equals gallons. One cubic foot of water equals 7.5 gallons.

FOR SPARKLING POOL WATER & THE CONTROL  
OF ALGAE & BACTERIA IN SWIMMING POOLS

# nu-clo

## STABILIZED SLOW DISSOLVING CHLORINE STICKS

designed to be used in  
NU-CLO IMMERSIBLE TUBE FEEDER

**100% SOLUBLE**  
**CONTINUOUS 24 HR. CHLORINE RESIDUALS**  
**ONCE A WEEK AUTOMATIC CHLORINATION**

Active Ingredient 100% trichloro-s-triazinetriene\*  
Inert Ingredient None  
\*Available Chlorine 85%

WARNING: KEEP OUT OF REACH OF CHILDREN  
See antidote statement and other required warning  
statements on the side panel

## WARNING

Keep out of reach of children. Store in a cool dry place. Keep away from heat and open flame. Replace cover after use. May be fatal if swallowed. Avoid contact with eyes or skin. Strong oxidizing agent. Contact with heat, moisture, foreign material or contamination from any source may result in fire. Avoid breathing dust. If container is intended for re-use, rinse and dry thoroughly. Rinse container thoroughly before placing in garbage. In case of spillage sweep carefully & place sweepings in sewer or flush down toilet. Hose area completely after sweeping with copious amounts of water.

## CAUTION — POISON

INTERNAL ANTIDOTE: Feed gruel or cooked cereal followed by doses of olive oil. Call physician.

EXTERNAL ANTIDOTE: Bathe complete area with cold water continuously. In eyes, bathe with cold water. Call physician.

## CONTENTS 5 LBS.

APPROX. 14 STICKS  
USDA No.  
7124 - 14

ACCEPTED WITH COMMENTS

## DIRECTIONS

The purpose of this product is to provide a shock treatment for pools that are unacceptable for use due to the presence of algae, or discolored water because of neglect, or the presence of minerals such as iron or manganese. 2½ lbs. of this product will impart 11 p.p.m. of chlorine to 15,000 gallons of water which should correct the cause of trouble. A second treatment may be necessary if pool does not respond to initial dose.

**TO AVOID POSSIBLE BLEACHING ON VINYL LINERS  
BRUSH LIGHTLY ANY PARTICLES THAT REACH POOL  
BOTTOM TILL THEY DISSOLVE.**

1. Remove as much as possible any floating, suspended and or sunken matter that may be present by use of a hand skimmer, net, or vacuuming to waste.
2. Adjust pool water pH to 7.2 - 7.6.
3. Start filter and add Shock at the rate of 1 lb. per 6,000 gallons of water. Dose by casting Shock over the surface of the water. Allow filter to run continuously being careful to empty strainer basket in front of pump if suction is impeded. Also there may be a tendency for the filter to clog due to the accumulation of dead algae. Backwash filter if this occurs. Repeat dosage on the second day if necessary. If there is no improvement on the third day consult your dealer or the manufacturer of this product for further advice. Do not resume regular chlorine dosages till residual reads between 1 and 3 p.p.m.

## DANGER

KEEP OUT OF REACH OF CHILDREN  
KEEP AWAY FROM HEAT OR OPEN FLAME  
STORE IN A COOL DRY PLACE

Strong oxidizing agent. May be fatal if swallowed. Contact with heat, moisture, foreign materials or contamination from any source that may result in fire with the release of irritating and hazardous gases. Avoid breathing dust. Do not get in eyes or skin. If container is intended for re-use, rinse and dry thoroughly. Rinse container thoroughly before placing in garbage. In case of spillage sweep carefully and place sweepings in sewer or flush down toilet. Hose area completely after sweeping with copious amounts of water.

**DO NOT MIX WITH ANY OTHER POOL CHEMICALS**

This product is toxic to fish. Do not discharge treated effluent where it will drain into lakes, streams or ponds.

# Sm-clo Shock

Designed to be used in . . .

- Pools with green water due to algae
- Pools with visible algae on floor and sides
- Pools starting up using water from previous season
- Pools freshly filled that are green or brown due to mineral impurities
- Pools with cloudy water
- Pools as a periodic shock treatment in regular maintenance

**ACTIVE INGREDIENT: 81 % Trichloro-s-Triazinetrione\***

**INERT INGREDIENT: 19 %**

**\*Equivalent to 68% Available Chlorine**

**DANGER**



**POISON**

**KEEP OUT OF REACH OF CHILDREN**

Read carefully other required warning statements on back panel

This material  
can be  
Do not mix w  
as directed  
uct is presen  
other chemi  
chemicals di  
chemicals m  
first carefully  
place this  
chemicals ar  
tem. Do not  
closed conta  
a small amo  
generated m

**INTERNAL ANTIDOTE**  
followed with m  
eggs. Call a phy  
**EXTERNAL ANTIDOTE**  
continuously. In  
Call a physician

**CONTENT**

E.

55 JACO