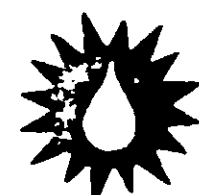
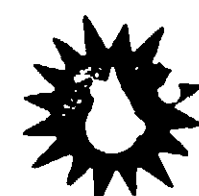


SHOCK

DIRECTIONS

In a pool stabilized by regular chlorination with KEMEX or AQUAGUARD pool chlorine, use SHOCK according to the schedule below. SHOCK is an unstabilized "short-lived" chlorine that is economical to use when a temporary high level of chlorine is needed for super-chlorination.



IN GROUND

(7'-9' Deep)

Pool Size

Ounces per Application

14'x28'-15,000 gal.	12
16'x32'-20,000 gal.	16
17'x34'-25,000 gal.	20
18'x36'-30,000 gal.	24
20'x40'-35,000 gal.	28

ON GROUND

(3'-4' Deep)

Pool Diameter

Ounces per Application

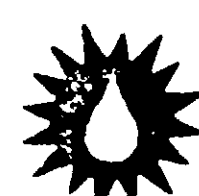
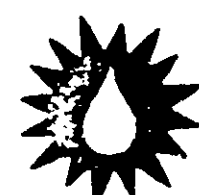
12' - 2,500 gal.	3
15' - 4,500 gal.	5
18' - 7,000 gal.	7
20' - 9,000 gal.	8
24' - 13,000 gal.	11

Water temperature 70° - 82°
SHOCK every 10 to 14 days

Water temperature 82° - 95°
SHOCK every 7 days

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

NOTE: Most effective way to introduce SHOCK is through the skimmer while filter is operating.

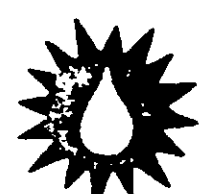


SHOCK may also be used to treat special algae problems. Shut the filter off and then sprinkle SHOCK liberally in the area of the algae growth. Some cloudiness will develop in the water. After 24 to 36 hours re-start the filter.

SHOCK contains no chlorine stabilizer, so it is not recommended for regular pool chlorination. Daily use of this product may cause excessive calcium hardness in the water.

ACTIVE INGREDIENT—Calcium Hypochlorite 65%. INERT INGREDIENTS—35%.
Available chlorine 65%.

ANTIDOTE: External—Wash with water.
Internal—Drink raw egg white, milk or rice gruel. Follow with emetic (glass of warm salt or mustard water).
CALL A PHYSICIAN!



WARNING—HANDLE WITH CARE—KEEP IN COOL DRY PLACE. SHOCK is a strong oxidizing agent. Never mix with anything but water. Contact with heat, acids, combustible organic or oxidizable material such as paint, oil, kerosene, paper, rags, cleaners, etc., may cause fire. In case of fire, douse liberally with water. Keep out of children's reach.

CHEM LAB PRODUCTS INC.
Anaheim, California 92807

MAY CAUSE
CHEMICAL BURNS.
DO NOT GET ON SKIN
OR IN EYES.
MAY BE FATAL
IF HARMFUL
IF SWALLOWED.

ACCEPTED

1/8/74

THE FEDERAL INSECTICIDE
DE AND RODENTICIDE ACT
NOMIC POISON REGISTER-
ER NO. 7616-4. SUBJECT
CHED COMMENTS.

7610-6

NISSAN D.C.C.Na -- 36 point type

Active Ingredient: - 12 pt

Sodium Dichloroisocyanurate - 100% - 12 pt

WARNING - 12 pt

12 pt - Storage:

- 10 pt - 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.

12 pt. Thermal Decomposition:

- 10 pt. 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.

12 pt. - Personal Safety:

- 10 pt - 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.

12 pt. - CAUTION:

10 pt - For manufacturing, repackaging or processing only.

12 pt -> U.S.D.A. Reg. No. _____ Lot No. _____ Net Weight: _____

10 pt. CHEM LAB PRODUCT, INC.
Troy, California