

If converting from liquid, use hi-chem **STARTER KIT**, since it contains a conditioning agent and hi-chem **POOL CHLORINE**. For the average pool, **STARTER KIT** will last approximately four weeks. Then continue pool care with hi-chem **POOL CHLORINE**. If pool is already conditioned and you are presently using dry chlorine, try hi-chem **POOL CHLORINE** for even greater effectiveness.

HOW OFTEN TO USE: During hot weather, every other day, or as needed to maintain 0.6 to 1.0 ppm residual chlorine, as determined by a suitable test kit.

HOW MUCH TO USE: Use the special measuring cup top, which has measurement lines for ounces of dry hi-chem **POOL CHLORINE** on one side and liquid cup measurements on the other. Use the ounce scale and add hi-chem **POOL CHLORINE** according to the following chart:

Pool Size	Approx Gallons	HI-CHEM Amount
12 x 24	10,000	2 oz.
14 x 28	17,500	3½ oz.
15 x 30	20,000	4 oz.
18 x 36	27,500	5½ oz.
20 x 40	32,500	6½ oz.

No pre-mixing is necessary. Place directly in pool water at any time, night or day. Granules dissolve at once. No need to wait before swimming again.

For algae control, superchlorinate every other week (less often when temperatures are lower, more often when bathing loads and water temperature are high) by adding 8 ounces of hi-chem for each 10,000 gallons of pool water. The markings on the side of the cup top indicate ounces by weight. Liquid chlorine is compatible with hi-chem **POOL CHLORINE** and is adequate for superchlorinating purposes. Superchlorinate in evening after swimmers have left the pool, and do not use pool after superchlorination until chlorine residual has dropped to 1.0 ppm, as determined by a suitable test kit.

For best results with hi-chem **POOL CHLORINE** use the convenient measuring-cup top for accurate measurement of dry chlorine. Maintain a pH of 7.2 to 7.6 and a minimum chlorine reading of 0.6 to 1.0 ppm at all times.

GRANULAR VERSUS LIQUID CHLORINE — For maintenance purposes Pool Chlorine and ordinary liquid chlorine are comparably priced. A cleaner pool, easier application and greater convenience are among the advantages of using hi-chem **POOL CHLORINE**.

DANGER

HARMFUL IF SWALLOWED. Do not get into eyes, on skin, or on clothing. Do not inhale dust. Irritating to skin, eyes, nose, throat, and lungs.

ANTIDOTE — INTERNAL: Feed rice gruel or cooked cereal, followed by doses of olive oil or cooking oil. **CALL A PHYSICIAN.**

ANTIDOTE — EXTERNAL: Flood with cold water. **EYES:** Flush with plenty of water for fifteen minutes. **CALL A PHYSICIAN.**

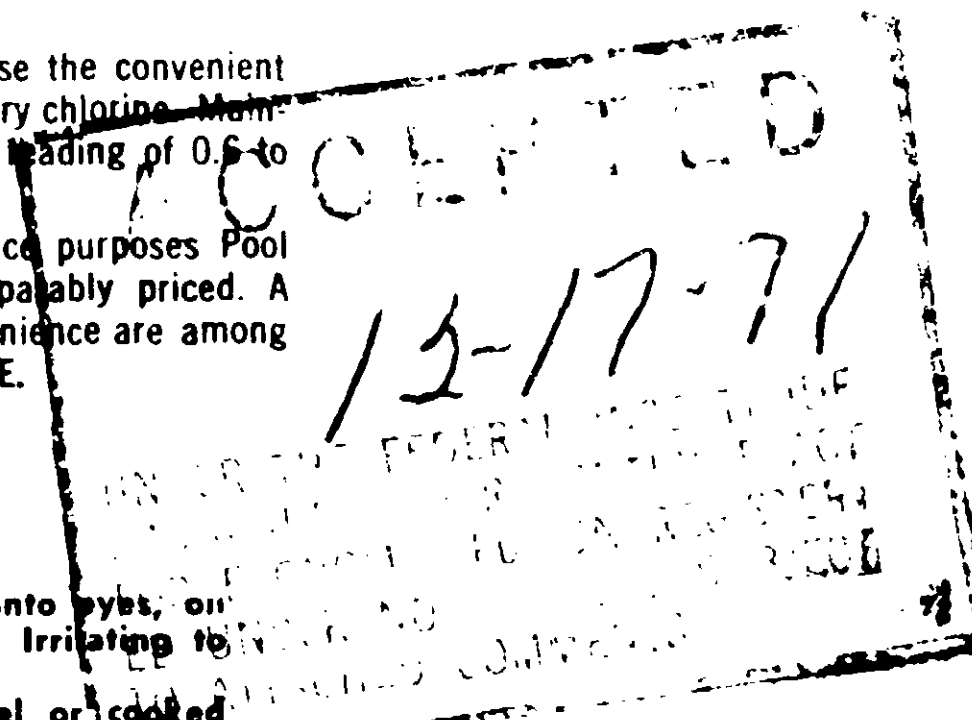
KEEP OUT OF REACH OF CHILDREN

Treated pool water should not be discharged directly into lakes, streams or ponds.

OXIDIZING MATERIAL — Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.

STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.

DO NOT RE-USE EMPTY CONTAINER. Thoroughly rinse empty container before disposing of it.



266-8

- **WON'T LOSE STRENGTH**
- **WON'T CLOUD WATER**
- **WON'T FORM SCALE**

EPA REG NO 266 8

**PRODUCTS — A DIVISION OF
HILL BROTHERS CHEMICAL COMPANY**

Phoenix • Tucson • Los Angeles • City of Industry • San Diego • Oakland

• WON'T LOSE STRENGTH
• WON'T CLOUD WATER
• WON'T FORM SCALE



Hi-Chem

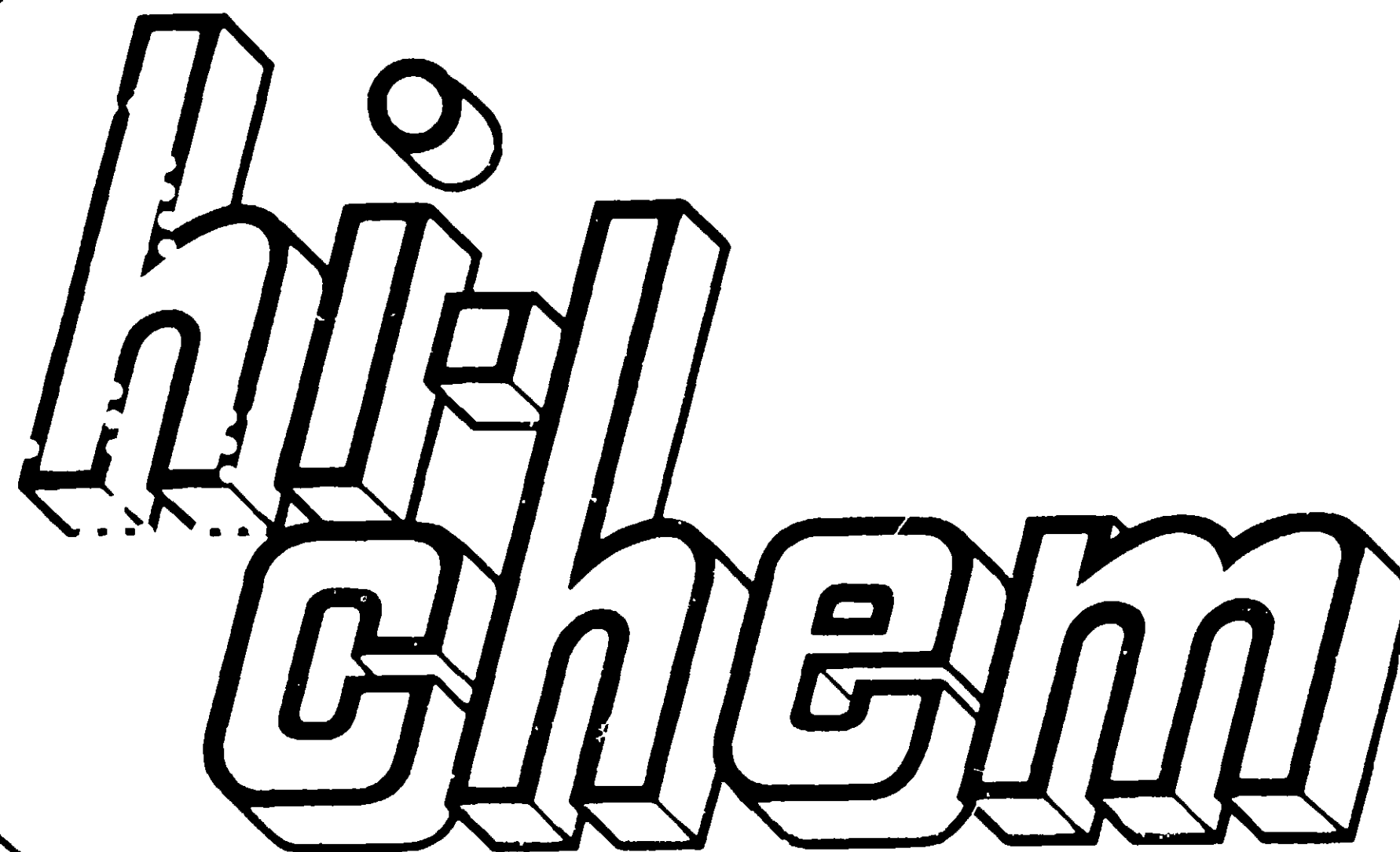
**CONCENTRATED
POOL CHLORINE**

NET WT. 4 LBS.

SEE BACK OF LABEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENT: SODIUM DICHLORO-s-TRIAZINETRIONE 99% INERT INGREDIENTS: 1%
(63% AVAILABLE CHLORINE)

• WON'T LOSE STRENGTH
• WON'T CLOUD WATER
• WON'T FORM SCALE



hi-chem

WON'T LOSE STRENGTH
WON'T CLOUD WATER
WON'T FORM SCALE

- WON'T LOSE STRENGTH
- WON'T CLOUD WATER
- WON'T FORM SCALE

**CONCENTRATED
POOL CHLORINE**

NET WT. 4 LBS.

SEE BACK OF LABEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENT: SODIUM DICHLORO-S-TRIAZINETRIONE . . . 99% INERT INGREDIENTS 1%
(33% AVAILABLE CHLORINE)

If converting from liquid, use M-chem STARTER KIT, since it contains a conditioning agent and M-chem POOL CHLORINE. For the average pool, STARTER KIT will last approximately four weeks. Then continue pool care with M-chem POOL CHLORINE. If pool is already conditioned and you are presently using dry chlorine, try M-chem POOL CHLORINE for even greater effectiveness.

HOW OFTEN TO USE: During hot weather, every other day, or as needed to maintain 0.6 to 1.0 ppm residual chlorine, as determined by a suitable test kit.

HOW MUCH TO USE: Use the special measuring cup (not which has measurement lines for ounces of dry M-chem POOL CHLORINE on one side and liquid cup measurements on the other. Use the ounce scale and add M-chem POOL CHLORINE according to the following chart:

Pool Size	Acres	M-chem Amount
12 x 24	10,000	2 oz
14 x 28	17,500	3 1/2 oz
15 x 30	20,000	4 oz
18 x 36	27,500	5 1/2 oz
20 x 40	32,500	6 1/2 oz

No pre-mixing is necessary. Place directly in pool water at any time, in 11 or 65. Granules dissolve at once. No need to wait before swimming again.

For algae control, superchlorinate every other week (this often when temperatures are lower, more often when bathing loads and water temperatures are high) by adding 8 ounces of M-chem for each 10,000 gallons of pool water. The markings on the side of the cup top indicate ounces by weight. Liquid chlorine is compatible with M-chem POOL CHLORINE and is adequate for superchlorinating purposes. Superchlorinate in evening after swimmers have left the pool, and do not use pool after superchlorination until chlorine residual has dropped to 1.0 ppm, as determined by a suitable test kit.

For best results with M-chem POOL CHLORINE use the convenient measuring-cup top for accurate measurement of dry chlorine. Maintain a pH of 7.2 to 7.6 and a minimum chlorine residual of 0.6 to 1.0 ppm at all times.

GRAVELS VERSUS WOOD CRUIERS - For maintenance purposes POOL CHLORINE and ordinary liquid chlorine are comparably priced. A cleaner pool, easier application and greater coverage are among the advantages of using M-chem POOL CHLORINE.

DANGER

HARMFUL IF SWALLOWED. Do not get into eyes, on skin, or on clothing. Do not inhale dust. Irritates skin, eyes, nose, throat, and lungs.
ANTIDOTE - INTERNAL: Food like ground or whole wheat cereal, followed by doses of olive oil or cooking oil.
ANTIDOTE - EXTERNAL: Flood with cold water.
EYES: Flush with plenty of water for fifteen minutes.
CALL A PHYSICIAN.
KEEP OUT OF REACH OF CHILDREN

Treated pool water should not be discharged directly into lakes, streams or ponds.

OXIDIZING MATERIAL - Contact with organic material or high temperatures may cause decomposition and resulting evolution of chlorine and other toxic gases.
STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, flammable materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.
DO NOT RE-USE EMPTY CONTAINER. Thoroughly rinse empty container before disposing of it.

ACCEPTED
 13-17-71
 FOR THE FEDERAL INSECTICIDE ACT AND FEDERAL FOOD, DRUG AND COSMETIC ACT UNDER THE FEDERAL REGISTER SUBJECT TO HEALTH COMMENTS.

- WON'T LOSE STRENGTH
- WON'T CLOUD WATER
- WON'T FORM SCALE



PRODUCTS - A DIVISION OF
HILL BROTHERS CHEMICAL COMPANY
 Phoenix • Tampa • Los Angeles • City of Industry • San Diego • Oakland

EPA REG NO 266 B

18

53

19

use the convenient
 dry chlorine
 ne 0.5-10
 purposes Pool
 pably priced. A
 are among
 NE.

ACCEPTED
 12-17-71

FOR THE FEDERAL INSECT
 CONTROL ACT
 REGISTERED
 TRADE

into water on
 15 minutes
 of or cooled
 or cooling oil

cold water.
 15 minutes.

CHILDREN

discharged
 and.

organic material or
 on and resulting

KEEP AWAY FROM CHILDREN. AWAY
 moisture, fumes
 may result in fire
 by the concentrated
 table. Remove and
 out generously any
 roughly clean empty

266-8

- WON'T LOSE STRENGTH
- WON'T CLOUD WATER
- WON'T FORM SCALE

**CONCENTRATED
 POOL CHLORINE**

NET WT. 4 LBS.

DANGER KEEP OUT OF REACH OF CHILDREN
 SEE BACK OF LABEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENT: SODIUM DICHLORO-S-TRIAZINETRIONE 99% INERT INGREDIENTS: 1%
 (63% AVAILABLE CHLORINE)

- WON'T LOSE STRENGTH
- WON'T CLOUD WATER
- WON'T FORM SCALE

54