

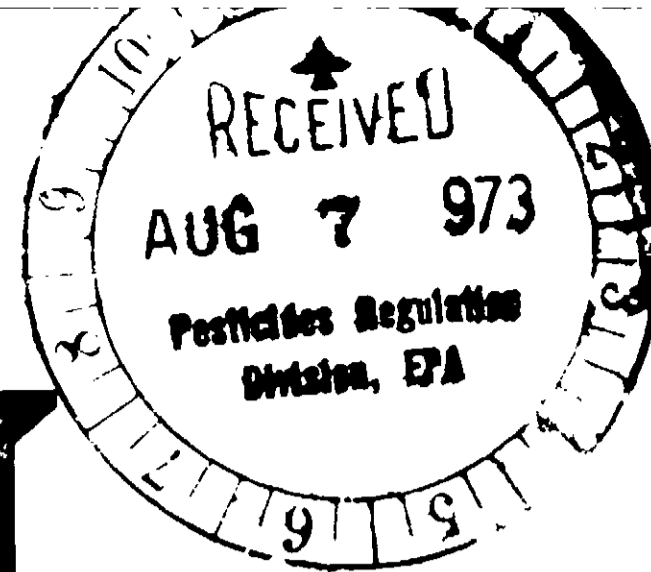
HY-SHOCK

DIRECTIONS FOR USE

Swimming Pool Disinfectant: INITIAL TREATMENT; begin with fresh water. Use 16 oz. **HYPO HY-SHOCK** for each 10,000 gallons of water to establish a chlorine residual of 0.6 ppm as determined by a suitable test kit. Subsequent treatment to maintain a chlorine residual of 0.6 to 1.0 ppm will depend on water temperature, pool usage, sunlight and the weather.

MAINTENANCE DOSAGE; add 16oz. **HYPO HY-SHOCK** for each 10,000 gallons of water per day so as to maintain a residual of chlorine of 0.6 to 1.0 ppm as determined by a suitable test kit. Test pool water periodically to determine chlorine residual and repeat chlorine dosage as necessary. Check pool water with a pH test kit and maintain pH at 7.2 to 7.6.

Mix required amount of **HYPO HY - SHOCK** with about one part of water and scatter over surface of pool. If warm weather prevails or pool has unusually heavy use, maintenance dosage may have to be repeated more frequently.



HY-SHOCK LIQUID CHLORINE FOR SWIMMING POOLS AND WATER TREATMENT

ACTIVE INGREDIENT	
Sodium hypochlorite	12.5%
INERT INGREDIENTS	87.5%
TOTAL	100.0%

Weight of gallon 9.8 lb. Equivalent chlorine per gallon 1.3 lb.

WARNING:
KEEP OUT OF REACH OF CHILDREN.
IRRITANT. HARMFUL IF SWALLOWED
IRRITATING TO EYES AND SKIN. SEE
ANTIDOTE STATEMENT AND OTHER
REQUIRED STATEMENTS ON SIDE
PANEL.

NET CONTENTS: 1 U.S. GALLON (128 FL. OZ.)
EPA Reg. No. 21144 - 5

HY-SHOCK

ANTIDOTE

EXTERNAL: In case of contact, immediately flush eyes or skin with plenty of water. For eyes, get prompt medical attention.

INTERNAL: Feed gruel or cooked cereal followed by olive oil or cooking oil.

CALL A PHYSICIAN. STRONG OXIDANT. DO NOT GET IN EYES OR ON SKIN.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

Degrades with age. Use test kit and increase dosage as necessary to obtain required level of available chlorine.

MANUFACTURED BY
HYPO CHEMICAL CORP
MILWAUKEE, WIS. 53225