

CENTER PANEL

WASCO  
SWIMMING POOL  
CHLORINE

168-310

ACCEPTED  
AUG 30 1967  
/68 3/4

ACTIVE INGREDIENT:  
Sodium Hypochlorite by weight..... 12.6%  
(Available Chlorine 12%)  
TOTAL INERT INGREDIENTS..... 87.4%

Products containing more than 10% available chlorine are required by federal law to be labeled "poison". However, the solutions specified in the directions are not classified as poisonous.  
ANTIDOTE: External-Wash with water. Internal-Drink mucilage, raw egg white, milk or rice gruel. Follow with emetic (tablespoon of mustard in a tumbler of warm water). Call physician.

CAUTION: KEEP OUT OF REACH OF CHILDREN.  
SEE LEFT PANEL FOR OTHER CAUTIONS.

NET CONTENTS: 1 GALLON

MANUFACTURED BY:  
WASATCH CHEMICAL COMPANY  
SALT LAKE CITY, UTAH

U.S.D.A. REG. NO. 168-X

LEFT PANEL

DANGER: Do not store **SWIMMING POOL CHLORINE** where breakage may cause damage. All hypochlorites are unstable and deteriorate on standing. Light and heat hasten this decomposition. Keep in Cool, Dark Place at All Times.

\***SWIMMING POOL CHLORINE** is full strength when purchased. It should be used within a few weeks and replaced with a fresh supply.

NO-WARRANTY: Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically recommended on this label.

WASCO SWIMMING POOL CHLORINE

RIGHT PANEL

DIRECTIONS FOR USING WASCO SWIMMING POOL CHLORINE  
Sodium Hypochlorite Solution 12% Available Chlorine

SWIMMING POOLS, FILL AND DRAW POOLS: After the pool has been filled, pour out one cupful (standard 8 oz measuring cup) of SWIMMING POOL CHLORINE for each 10,000 gallons of pool capacity. Dilute to any convenient volume, up to 5 gallons, with water, and distribute the mixture evenly over the pool water surface. Frequent tests of the pool water should be made, and when the residual chlorine falls to 0.6 ppm, the pool should be again treated, this time using 1/3 cup of SWIMMING POOL CHLORINE for each 10,000 gallons of water in the pool (P H levels should be maintained according to the recommendations of local Health Authorities). A convenient relationship to remember is: To treat 2,000 gallons of water to 1.0 ppm chlorine requires 1 cup of SWIMMING POOL CHLORINE.

NOTE: Some waters absorb chlorine rapidly, in which case it may be necessary to increase the dose given above the desired chlorine concentration.

RECIRCULATION POOLS: It is considered advisable to have a small quantity of SWIMMING POOL CHLORINE on hand at all times to locally treat portions of the pool which fall below 0.6 residual chlorine (0.6 ppm is the lowest limit if ammonia treatment is in use). Add SWIMMING POOL CHLORINE as indicated for fill and draw pools.

WASHING DRESSING ROOM FLOORS, POOL DECKS, etc.: First remove all visible dirt and then rinse with a solution containing 1/2 cup SWIMMING POOL CHLORINE per gallon of water.

WASCO DATA

IMPORTANT:

WASCO..... 87..