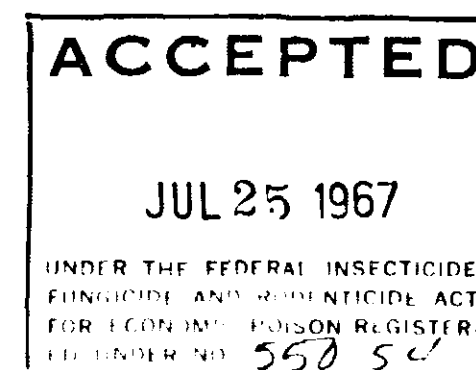


FOR EASY POOL CARE
VANWATERS®
DRY CHLORINE TABLETS
FOR SWIMMING POOLS



ACTIVE INGREDIENT: Calcium Hypochlorite . . . 70%
INERT INGREDIENTS 30%
Available Chlorine 70%

U.S.D. A. Reg. No. 550 - 54

WARNING: Keep out of reach of children. Harmful if swallowed.
May cause fire if contaminated. Mix only with water.
Read carefully warning and antidotes on back panel.

Net weight _____

BACK PANEL

VANWATERS' dry chlorine tablets when dissolved in pool water as directed
will keep pool water sanitary.

WARNING: Strong oxidant. Keep away from combustible organic materials
to avoid fire. Prevent any burning material such as a lighted cigarette
from falling into product. Drench fires with water. When measuring,
use only clean bottle cap. Do not get in eyes or on skin. May cause
chemical burns. Flush spilled product with water. Keep in cool, dry
place in original container.

Always replace cap.

POISON: ANTIDOTES: External: Wash with water. EYES: Wash eyes
with water for 15 minutes. Get prompt medical attention. Internal:
Drink raw egg white. Follow with tablespoon of mustard in glass of
warm water.

CALL PHYSICIAN.

DIRECTIONS FOR USE:

VANWATERS' dry chlorine tablets control growth of algae and effectively disinfects bacteria in pool water which may cause numerous infections. Seven tablets (approx.) equal 1 ounce.

JUST FOLLOW THESE SIMPLE STEPS FOR HANDLING:

For initial chlorination of any pool water, add 1 ounce of VANWATERS' dry chlorine tablets for each 1,000 gallons. Apply 3 - 4 ounces of VANWATERS' dry chlorine tablets per 5,000 gallons daily or as needed to maintain 0.6 to 1.0 ppm residual chlorine, whether the pool is in use or not. The available chlorine residual in pool water can be increased 1.0 ppm by adding 1 ounce of VANWATERS' dry chlorine tablets for each 5,000 gallons of water.

Maintain 0.6 - 1.0 parts per million available chlorine residual and 7.2 - 7.6 pH for clear, sparkling water. Use a test kit for pH and available chlorine determinations.

For best results, the tablets should be placed in a tablet dispenser.

HOW TO DETERMINE POOL CAPACITY (in U.S. Gallons):

- a) For RECTANGULAR or SQUARE POOLS: Multiply feet length x feet width x feet depth (average) x 7.5.
- b) For CIRCULAR POOLS of various diameters, gallons per foot of depth are as follows:

Diameter (feet)	22	18	15	12	9
Gal. per ft. of depth	2850	1900	1320	850	480

MADE IN U.S.A.

MANUFACTURED FOR

VAN WATERS & ROGERS

Chemical Department - San Francisco, California 94119