PENNSWIM POOL-CLOR

CONCENTRATED TABLET DISPOSABLE DISPENSER

ACTIVE INGREDIENT: Trichloro-s-Triazinetrione 100% (Providing 90% available chlorine)

BACTERICIDE — ALGAECIDE — DISINFECTANT

PENNSWIM® POOL CLOR® CONCENTRATED TABLET DISPOSABLE DISPENSER

DIRECTIONS FOR SWIMMING POOL USE

This dispenser provides continuous chlorination of swimming pool water for the maintenance of the proper chlorine level. To obtain initial chlorine residual of 0.6 ppm (stabilized pools require 1.0 ppm) at pool start-up, first adjust the PH of water to 7.2-7.8 and alkalinity to 80-100 ppm using proper additive such as Pennswim AQUET or DRY ACID. Then use Pennswim® Pool Clor® granular according to the instructions on its label. Once the initial chlorine level is reached, use this dispenser by first puncturing holes (D) and such additional holes as indicated on the chart below using the golf tee accompanying this dispenser.

Pool Size In Gallons	Number of Holes (each side)	Amount of Tablets Approx. Oz. Per Day
5-10,000	1	1-2
10-20,000	1 & 2	2-4
30,000	1 to 3	3-5
40,000	1 to 4	4-8
50,000	1 to 5	5-9

Puncture the two bottom holes (D) ¼" in diameter and all additional holes ⅛" in diameter. Place the dispenser in a chlorinator or in the accompanying Pennswim float ring, setting the ring so that the water line of the dispenser is just above the punctured holes. Check the chlorine level at least once a day with a suitable test kit to determine whether any adjustments in chlorine are needed. To increase chlorine input, puncture additional holes and raise ring. To decrease chlorine input, adjust the Pennswim float ring to lower the water line on the dispenser. Proper chlorine input will result in the maintenance of 0.6 to 1.0 ppm available chlorine for unstabilized pools and 1.0 to 1.5 ppm for stabilized pools.

For algae control, use Pennswim® Pool Clor® granular, according to the instructions on its label, to obtain an initial chlorine residual of 2-3 ppm. Then adjust dispenser so that its chlorine input will maintain this chlorine level. Periodic superchlorination with Pennswim Big Shot will also aid in algae control.

Store only in original container in a cool, dry and well ventilated place. Never remove cover. DO NOT REUSE DISPENSER. Crush and discard when empty.

PENNSWIM DEPARTMENT • PENNWALT CORPORATION • PHILA., PA. 19102

Made in U.S.A. 4-6303-01 Printed in U.S.A.

PENNSWIM® POOL CLOR® CONCENTRATED TABLET DISPOSABLE DISPENSER

DANGER! CAUSES EYE DAMAGE. MAY CAUSE CHEMICAL BURNS. CAUSES IRRITATION OF SKIN, NOSE AND THROAT. DO NOT GET IN EYES. MAY BE FATAL OR HARMFUL IF SWALLOWED. STRONG OXIDANT—WASH THOROUGHLY AFTER HANDLING. MIXTURE WITH OTHER CHEMICALS OR MOISTURE CONTAMINATION MAY CAUSE FIRE AND EXPLOSION RESULTING IN SERIOUS INJURY.

NEVER MIX WITH ANY OTHER MATERIALS. CONTACT WITH COMBUSTIBLE MATERIAL, MOISTURE OR CONTAMINATION WITH ANY OTHER FOREIGN MATERIAL MAY CAUSE FIRE OR DECOMPOSITION WITH LIBERATION OF HEAT AND TOXIC GASES. NEVER MIX WITH ANY OTHER POOL CHEMICALS.

ANTIDOTE: EXTERNAL—WASH THOROUGHLY WITH WATER. FOR EYES GET PROMPT MEDICAL ATTENTION. INTERNAL—IF SWALLOWED, DRINK PROMPTLY A LARGE QUANTITY OF MILK, EGG WHITES, GELATIN SOLUTION OR IF THESE ARE NOT AVAILABLE, DRINK LARGER QUANTITIES OF WATER. AVOID ALCOHOL. CALL PHYSICIAN IMMEDIATELY. (NOTE TO A PHYSICIAN: MUCOSAL DAMAGE MAY CONTRAINDICATE THE USE OF GASTRIC LAVAGE. MEASURES AGAINST CIRCULATORY SHOCK, RESPIRATORY DEPRESSION AND CONVULSION MAY BE NEEDED.)

DO NOT REMOVE TOP

468C0A-01

035-200

ACCEPTED

AUG 15 1973

UNDER THE FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT, AMENDED, FOR REGISTRATION UNDER EPA REGISTRATION NO. 035-200 TO ATTACHMENT

33

DIRECTIONS FOR WINTERIZATION OF SWIMMING POOLS

This dispenser provides continuous chlorination or super-chlorination of swimming pool water for the maintenance of the proper chlorine level just prior to and after covering the pool for the winter. Super-chlorination prevents growth of odor-causing or slime-producing microorganisms and algae during off-season when the pool is not in use.

After the pH of the pool water is adjusted to about 7.6 - 7.8 with proper additive, establish the initial chlorine residual of 2 ppm or higher with granular Pool Clor (according to the instructions on the label) using suitable chlorine and pH test kits. Once the initial chlorine is reached use this dispenser by puncturing the number of holes according to the chart on the label.

This container will treat up to 20,000 gallons at a rate of one pound per 4,500 gallons of water. In pools above 20,000 gallons additional dispensers will be needed. This treatment is sufficient for the normal of season period, in some cases an additional one or two treatments may be necessary.

ACCEPTED
AUG 15 1973
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 315-20 SUBJECT TO ATTACHED COMMENTS.