

TO MAINTAIN CLEAN, SANITARY SWIMMING POOLS

POOL SANITATION... State and local health regulations usually require 0.6 to 1.0 pp.m (part per million) residual chlorine in public pool water. To maintain your pool water at this effective level, the following dosages of GUARDIAN are recommended for normal pool use.

CHLORINE FEEDER...1% SOLUTION. Add 1 pound of GUARDIAN in 8 gallons of lukewarm water — STIR WELL — allow to settle. Pour off the clear liquid into feeder storage tank. One gallon of the 1% solution is required for each 10,000 gallons of pool water applied by means of a feeder to recirculating and continuous flow pools. Adjust feeder to maintain 0.6 to 1.0 ppm. chlorine residual as measured by test kit.

MANUAL FEEDER...DRY GUARDIAN. For the initial dosage, 2 ozs. GUARDIAN per 10,000 gallons of water applied directly into the pool water by sprinkling over the surface of the pool. This dosage should be repeated if necessary until a recommended chlorine residual of 0.6 to 1.0 ppm. available chlorine as determined by a swim pool water test kit is obtained. This is enough to inhibit algae and control bacteria with an average bathing load of one bather per 500 gallons of water in the pool. Repeat daily or as needed to maintain correct chlorine residual especially during periods of heavy bathing loads.

OR...1% SOLUTION. Add 2 ozs. of dry GUARDIAN to 1 gallon of water in garden sprinkling can with the sprinkler head removed. STIR the GUARDIAN WELL — allow to settle and then distribute the CLEAR liquid over the surface of the pool at a rate of 1 gallon per each 10,000 gallons of pool water. This dosage produces the same chlorine residual as for DRY GUARDIAN. (Also see ** below).

**Increases in temperature, sunlight, organic matter (such as leaves, grass, airborne matter, etc.) and bathing load may necessitate the use of more frequent dosages. For accuracy under varying conditions, it is recommended treated pool water be tested with a test kit. Test kits are obtainable from your GUARDIAN dealer.

ESTIMATING POOL CAPACITY...RECTANGULAR — Capacity in gallons equals length x width x average depth (in feet) x 7.5.

ROUND or OVAL — Capacity in gallons equals diameter x diameter x average depth (in feet) x 5.9.

GUARDIAN

NEW...Flameproofed Crystals

GUARDIAN's premium grade, dustless crystals have been treated to retard ignition and flame propagation when minor flames or small amounts of oxidizable material are accidentally introduced from outside sources. GUARDIAN thereby helps to guard against the instantaneous fires of great intensity that can result when untreated calcium hypochlorite is subjected to these same conditions. Even so, the following warnings should be carefully observed since GUARDIAN is an oxidizing agent.

In case of fire drench with large amount of water and spray surrounding area. DO NOT REPACKAGE. Never mix with other materials or use in dry form except in accordance with label directions. Store in the original container with COVER CLOSED in a COOL, DRY place out of reach of children. Dispose of spilled GUARDIAN by immediately flushing with water.

MAY CAUSE CHEMICAL BURNS. DO NOT get on skin or in eyes. May be fatal or harmful if swallowed. Do not contaminate feed or foodstuffs. DO NOT REUSE CONTAINER — DESTROY WHEN EMPTY.

ANTIDOTE: External: In case of skin and eye contact, flush with plenty of fresh water. IF SKIN IRRITATION PERSISTS, GET MEDICAL ATTENTION. For eyes, get prompt medical attention.

Internal: Give milk, water, or egg whites. CALL PHYSICIAN IMMEDIATELY.

MADE AND PRINTED IN U.S.A.

E.P.A. Registration No. 4829-35 KJIHG

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MANUAL FEEDER...DRY GUARDIAN. For the initial dosage, 2 lbs. GUARDIAN per 10,000 gallons of water applied directly into the pool water by sprinkling over the surface of the pool. This dosage should be repeated if necessary until a recommended chlorine residual of 0.6 to 1.0 ppm. available chlorine as determined by a swim pool water test kit is obtained. This is enough to inhibit algae and control bacteria with an average bathing load of one bather per 600 gallons of water in the pool. Repeat daily or as needed to maintain correct chlorine residual especially during periods of heavy bathing loads.

OR...1% SOLUTION. Add 2 lbs. GUARDIAN to 1 gallon of water in garden sprinkling can with the sprinkler head removed. STIR the GUARDIAN WELL — allow to settle and then distribute the CLEAR liquid over the surface of the pool at a rate of 1 gallon per each 10,000 gallons of pool water. This dosage produces the same chlorine residual as for DRY GUARDIAN. (Also see ** below).

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E.P.A. Registration No. 4629-35 KJHG

COASTAL

guardian

DUSTLESS CHLORINE

powder



FOR SWIM POOLS

ACCEPTED WITH COMMENTS

COASTAL

guardian

DUSTLESS CHLORINE

powder



NET WT.

NEW Flameproofed. Specially treated to guard against the hazard of instantaneous fires of great intensity. Untreated calcium hypochlorite does not provide this protection.

4 LBS. AVDP.

FOR USE AS A BACTERICIDE AND ALGAECIDE. 25% AVAILABLE CHLORINE FOR SWIMMING POOL SANITATION.

WARNING: KEEP OUT OF REACH OF CHILDREN. READ PRECAUTION ON SIDE PANEL.

ACTIVE INGREDIENT:
Calcium Hypochlorite 65%
INERT INGREDIENTS: 35%
65% Available Chlorine