



PERCLORON[®] GRANULAR

3354
335

70% AVAILABLE CHLORINE FOR SANITATION, WATER TREATMENT, DISINFECTANT
ACTIVE INGREDIENTS...CALCIUM HYPOCHLORITE 70% · INERT INGREDIENTS 30%

DANGER · STRONG OXIDIZING AGENT. FIRE MAY RESULT FROM CONTACT WITH FOREIGN MATERIALS, HEAT, FRICTION, MOISTURE OR CONTAMINATION FROM ANY SOURCE. FIRE WILL BE OF GREAT INTENSITY. USE ONLY A CLEAN DRY CUP MADE OF METAL, PLASTIC OR GLASS. MAY CAUSE CHEMICAL BURNS. MAY BE FATAL OR HARMFUL IF SWALLOWED.

Keep away from heat, fire, combustible or other foreign materials*. In case of fire, drench with large amounts of water and cool surrounding area with spray. Always carry this product to the pool in a clean, dry container. DO NOT REPACKAGE. Never mix with other materials. Use only as directed. Do not use except in accordance with label directions. Avoid contact with eyes. In case of contact, wash thoroughly with water. For first aid, get prompt medical attention.

Store in the original container with COVER CLOSED in a COOL, DRY place out of reach of children. Dispose of spilled PERCLORON by flushing with water.

*Some of the foreign materials which can cause fire are: household products, other pool chemicals, burning material such as a lighted cigarette, oils, grease, paints, thinners, solvents, cosmetics, suntan lotions and creams, sugars, syrups, beverages, fertilizers, blood, acids, dead vegetation and organic materials.

NOT
DROP

DO
NOT
SLIDE

DIRECTIONS FOR USE IN SWIMMING POOLS

SWIMMING POOL SANITATION

State and local health regulations usually require 0.6 to 1.0 ppm. (parts per million) residual chlorine in public pool water. To maintain your pool water at this safe level, the following DAILY dosages of PERCLORON are recommended for normal pool use:

CHLORINE FEEDER

1% SOLUTION: Add 1 pound of PERCLORON in 8 gallons of lukewarm water. STIR WELL—allow to settle. Pour off the clear liquid into feeder. This solution is required for each 10,000 gallons of pool water. Add to recirculating and filter systems.

MANUAL FEEDING

PERCLORON: For the initial dosage, 2 oz. PERCLORON per 10,000 gallons of water; apply directly to the pool water by sprinkling over the surface of the pool. This dosage will produce the recommended chlorine residual of 0.6 to 1.0 ppm. available chlorine and 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 during periods of heavy bathing loads. (Also see ** below.)

OR

1% SOLUTION: Add 2 oz. of dry PERCLORON to 1 gallon of water in a garden sprinkler can with sprinkler head removed. STIR the PERCLORON 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 PERCLORON **.

**The foregoing directions apply to normal pool conditions. 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 that treated pool water be tested with a test kit. Test kits are obtainable from your PERCLORON dealer.

For additional information see your Pennswim distributor.

U.S.D.A. Reg. No. 335-41

SPACE FOR SHIPPING LABEL

100 LB.
NET

PENNSWIM DEPARTMENT
PENNWALT CORPORATION
PHILADELPHIA PA 19103



PERCLORON[®]

GRANULAR

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Keep away from heat, fire, combustible or other foreign materials*. In case of fire, drench with large amounts of water and cool surrounding area with spray. Always carry this product to the pool in a clean, dry container. **DO NOT REPACKAGE.** Never mix with other materials. Use only as directed except in accordance with label directions. Avoid contact with eyes. In case of contact, wash thoroughly with water. For first aid, get prompt medical attention.

Store in the original container with COVER CLOSED in a COOL, DRY place out of reach of children. Dispose of spilled PERCLORON by flushing with water.

*Some of the foreign materials which can cause fire are household products other pool chemicals, burning material such as a lighted cigarette, oils, grease, paints, thinners, solvents, cosmetics, suntan lotions and creams, sugars, syrups, beverages, fertilizers, blood, acids, dead vegetation and organic materials

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SWIMMING POOL SANITATION

State and local health regulations usually require 0.6 to 1.0 ppm. (parts per million) residual chlorine in public pool water. To maintain your pool water at this safe level, the following DAILY dosages of PERCLORON are recommended for normal pool use.

CHLORINE FEEDER

1% SOLUTION. Add 1 pound of PERCLORON 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 w pools **

MANUAL FEEDING

PERCLORON. For the initial dosage, 2 oz. PERCLORON per 10,000 gallons of water applied directly to the pool water by sprinkling over the surface of the pool. This dosage will produce the recommended chlorine residual of 0.6 to 1.0 ppm. available chlorine and 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 during periods of heavy bathing loads. (Also see ** below.)

OR

1% SOLUTION. Add 2 oz. of dry PERCLORON to 1 gallon of water in a garden sprinkling can with sprinkler head removed. STIR the PERCLORON 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 PERCLORON **

**The foregoing directions apply to normal pool conditions. 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 that treated pool water be tested with a test kit. Test kits are obtainable from your PERCLORON dealer.

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Cameraman's Note

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PENNSWIM DEPARTMENT
PENNWALT CORPORATION
PHILADELPHIA, PA. 19103

 **PENNWALT**
POOL CHEMICALS

100 LB.

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