

Apr 26, 1978
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 4206-24

Comment

DIRECTIONS

1. With the aid of a suitable test kit, adjust the pH of pool water to 7.2 to 7.6.
2. Broadcast SUPER-SHOCK over the surface of the water, IN THE DEEPEST PORTION OF THE POOL, using 1 lb. for each 7000 gallons of water. This will provide 10 p.p.m. available chlorine. Before entering the pool, check the chlorine residual with a test kit. Do not use pool until chlorine residual drops to 2.0 p.p.m.
3. Filter should be backwashed when necessary to maintain maximum filtration.
4. Repeat treatment on second day if problem has not been corrected within 24 hours. Get professional assistance if problem has not been solved by third day.
5. Revert to regular chlorine maintenance dosages when chlorine level is between 1.5 and 2.0 p.p.m.

IMPORTANT

It is possible, in smaller pools, for some undissolved granules to reach the bottom before completely dissolving. Brush this area, if this occurs, to avoid the possibility of bleaching painted surfaces or liners.

TO MEASURE POOL: To determine the number of gallons of water in your pool, use this formula in feet:

ROUND POOL: Multiply diameter by diameter by depth of water by 5.9.

RECTANGULAR POOL: Multiply length by width by depth of water by 7.5.

THE BARCOLENE COMPANY (Swimming Pool Division)
HOLBROOK, MASSACHUSETTS 02343
EPA REG. NO. 4206-24

barcolene

®

SUPER-SHOCK

FOR INSTANT POOL RESPONSE

ACTIVE INGREDIENT: Sodium Dichloro-s-Triazinetrione 100%

DANGER: KEEP OUT OF REACH OF CHILDREN POISON

Harmful if swallowed. A strong oxidizing agent. Contact with heat, open flame or moisture may result in fire. Contact with any foreign material may cause fire giving off highly irritating and toxic fumes. Store in a cool dry place. Do not get in eyes, on skin or in clothing. Do not breathe dust. May cause skin burns or eye damage. Wash after handling.

ANTIDOTE

INTERNALLY — Take large amounts of milk followed by olive oil or cooking oil.

EXTERNALLY OR IN EYES — Immediately flood with water. **CALL PHYSICIAN**

NET WT.: (32 OZ.) 2 LBS.

ACCEPTED WITH COMMENTS

REGISTERED TRADEMARK OF THE BARCOLENE COMPANY
FOLLOW THE DIRECTIONS ON THE LABEL
FOR PROPER USE AND SAFETY
EPA REG. NO. 121-22

barcolene[®]

Super Shock

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2. Broadcast SUPER-SHOCK over the surface of the water, IN THE DEEPEST PORTION OF THE POOL, using 1 lb. for each 7000 gallons of water. This will provide 10 p.p.m. available chlorine. Before entering the pool, check the chlorine residual with a test kit. Do not use pool until chlorine residual drops to 2.0 p.p.m.
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IMPORTANT

In smaller pools, for some undissolved granules to reach the bottom, before completely dissolving. Brush this area, if this occurs, to avoid the possibility of staining painted surfaces or liners.

TO MEASURE POOL: To determine the number of gallons of water in your pool, use this formula in feet:

ROUND POOL: Multiply diameter by diameter by depth of water by .785.

RECTANGULAR POOL: Multiply length by width by depth of water by .785.

THE BARCOLENE COMPANY, 500 Main Street
HOLBROOK, MASSACHUSETTS 02343
EPA REG. NO. 121-22

FOR INSTANT POOL RESPONSE

ACTIVE INGREDIENT: Sodium Dichloro-s-Triazinetrione 100%

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POISON**

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THE BARCOLENE COMPANY (Swimming Pool Division)
HOLBROOK, MASSACHUSETTS 02344
EPA REG. NO. 4206-24

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ANTIDOTE

INTERMALLY — Take large amounts of milk followed by olive oil or cooking oil.
EXTERNALLY OR IN EYES — Immediately flush with large amounts of water. CALL PHYSICIAN.

NET WT.: (32 OZ.) 2 LBS.