

S-88

SPEEDY STICK

THE RAPID DISSOLVING CHLORINATING STICK

Active Ingredient: Sodium dichloro-s-triazinetriane (Hydrated Form) . . . 99.5%
 Inert Ingredient 0.5%
 (Available Chlorine 55%)

**FOR FAST AVAILABLE CHLORINE RECOVERY,
 START UP PROCEDURE, AND SHOCK TREATMENT**

DANGER: KEEP OUT OF REACH OF CHILDREN
 See Other Precautions and First Aid on Back Panel

NET WT. 50 LBS. (Each Stick Approx. 1 Lb.)

Manufactured by:



TESCO
 The Pure Water People

Subsidiary of Hill Bros. Inc.
GENERAL OFFICES: MARIETTA, GEORGIA

*Approved EPA
 Dec 21 1975*

ACCEPTED
 1729-109
 MAR 15 1976
 UNITED STATES ENVIRONMENTAL AGENCY
 FEDERAL REGISTER
 PESTICIDE AND FERTILIZER REGISTER-

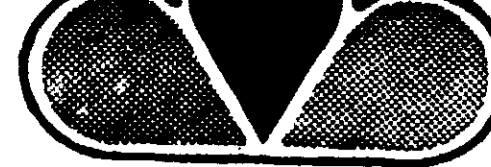
S-88 SPEEDY STICK

When used as directed this product is effective as a fast available chlorine recovery stick, as a source of available chlorine in start up procedure, and as a source of available chlorine for shock treatment. The filter system should be backwashed or properly cleaned and the pH adjusted between 7.4 and 7.6. It is recommended that the pool be stabilized with trihydroxy triazine, following the directions on the label, to nullify the dissipation effect of sunlight on chlorine.

DIRECTIONS

1. For Start Up Chlorination: Place one S-88 Speedy Stick into the Widget[®] Chemical Feeder per each 10,000 gallons of pool water. Each stick weighs approximately one pound. This is equivalent to approximately 7.0 ppm available chlorine. It is best if this treatment is done at night when pool is not in use. In the morning clean or vacuum the pool, if necessary, to remove all visible source of dead algae or debris. Keep testing the pool for available chlorine residual with a suitable test kit and do not allow swimmers to use the pool until a residual of 3.0 ppm or less has been established. This treatment is for pool start up only.

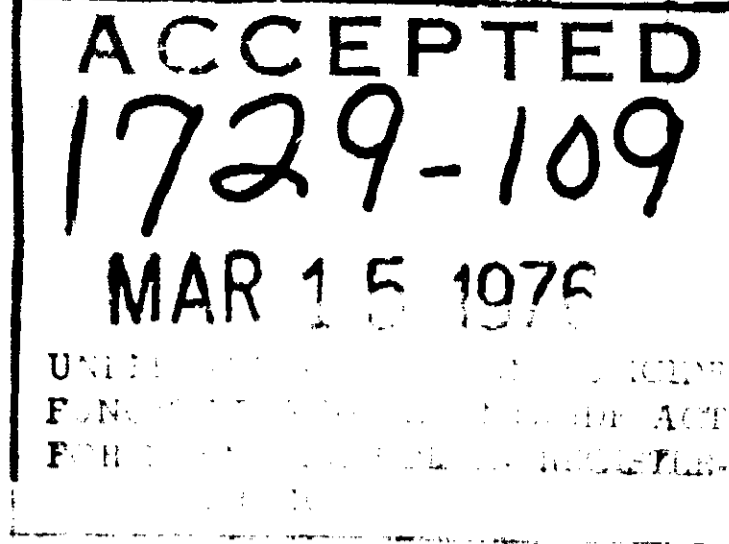
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DIRECTIONS

1. For Start Up Chlorination: Place one S-88 Speedy Stick into the Widget[®] Chemical Feeder per each 10,000 gallons of pool water. Each stick weighs approximately one pound. This is equivalent to approximately 7.0 ppm available chlorine. It is best if this treatment is done at night when pool is not in use. In the morning clean or vacuum the pool, if necessary, to remove all visible source of dead algae or debris. Keep testing the pool for available chlorine residual with a suitable test kit and do not allow swimmers to use the pool until a residual of 3.0 ppm or less has been established. This treatment is for pool start up only.

For maintenance of pool of regular available chlorine use Tesclor Super Stix or Tesclor 91 following the directions on the label for these products.

2. For Shock Treatment when there is marked visible growth of algae: Remove the sticks normally used in the Widget Chemical Feeder. Set the feeder at maximum input (refer to manufacturer's operating instructions for feeder) and place one S-88 Speedy Stick for each 10,000 gallons of pool water. This is equivalent to approximately 7.0 ppm available chlorine. It is best if this treatment is done at night when pool is not in use. In the morning clean or vacuum the pool, if necessary, to remove all visible sources of dead algae or debris. If this first treatment is not sufficient to take care of the visible growth of algae, repeat until a residual of 5.0 to 10.0 ppm is reached and maintained at that level for at least four hours. Then clean and re-vacuum the pool and do not allow swimmers to use the pool until a residual of 3.0 ppm or less has been established.

For regular pool maintenance of available chlorine, return settings of feeder to regular position (refer to manufacturer's operating instructions) and replace sticks normally used for pool chlorination.

Frequent testing (daily) with a suitable test kit will determine if further adjustments may be necessary to maintain the recommended level of available chlorine in the pool.

DANGER: KEEP OUT OF REACH OF CHILDREN

Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

FIRST AID: If swallowed, feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

PHYSICAL-CHEMICALS HAZARDS: Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well ventilated area away from heat or open flame. Decomposes at 350°-475° F. with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT

Product Code: H-88 8/75

EPA Reg. No. 1729-109 EPA Est. No. 01729GA03

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Inert Ingredient 0.5%
(Available Chlorine 35%)

**FOR FAST AVAILABLE CHLORINE RECOVERY,
START UP PROCEDURE, AND SHOCK TREATMENT**

DANGER: KEEP OUT OF REACH OF CHILDREN
See Other Precautions and First Aid on Back Panel

*Received EPA
Dec 21 1975*

NET WT. 50 LBS. (Each Stick Approx. 1 Lb.)

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MAR 15 1976
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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S-88 SPEEDY STICK

When used as a shock treatment, S-88 Speedy Stick is a fast-acting chlorine-recovery stick as a source of available chlorine in start up procedure. It dissolves rapidly in water and provides a fast, effective shock treatment. For shock treatment, the pool should be backwashed or properly chlorinated and the pH adjusted to between 7.4 and 7.6. The pool should be stabilized with hydroxy triazine, following these instructions, and then treated with S-88 Speedy Stick at a rate of 1 stick per 10,000 gallons of pool water.

DIRECTIONS

1. For Start Up Chlorination: Place one S-88 Speedy Stick in the Widget Chemical Feeder per each 10,000 gallons of pool water. Each stick will provide approximately 7.0 ppm available chlorine. It is best if this treatment is done on water which is clear and free of debris. If necessary, to remove all visible sources of dead algae or debris, skim the pool with a net or use a vacuum. Do not allow swimmers to use the pool until a residual of 0.5 ppm or less has been established. This treatment is for pool start up only. For a maintenance level of regular available chlorine, use the Super Stick or Testar 91 following the directions on the label for these products.
2. For Shock Treatment: When there is marked visible growth of algae, remove the sticks normally used in the Widget Chemical Feeder. See the label for instructions for treatment. Add one S-88 Speedy Stick per each 10,000 gallons of pool water. It is best if this treatment is done on water which is clear and free of debris. If necessary, to remove all visible sources of dead algae or debris, skim the pool with a net or use a vacuum. Do not allow swimmers to use the pool until a residual of 5.0 to 10.0 ppm is reached. At that level, the pool should be cleaned and re-vacuumed. The pool should be cleaned and re-vacuumed until a residual of 1.0 ppm or less has been established. For regular maintenance of available chlorine, replace sticks in regular position (refer to manufacturer's operating instructions) and replace sticks as necessary. If a pool is heavily frequented, frequent testing with a suitable test kit will determine if further adjustments may be necessary to maintain the recommended level of available chlorine in the pool.

DANGER: KEEP OUT OF REACH OF CHILDREN

Corrosive, causes eye irritation if it gets into eyes, and may irritate skin or clothing. Irritating to nose and throat. Avoid breathing dust. May cause dizziness or headache. Wash hands after handling.

FIRST AID: If swallowed, do not induce vomiting. If inhaled, get fresh air and rest. If in eyes, wash with cold water for at least 15 minutes. For eyes get medical attention. Remove contaminated contact lenses if they can be done so.

PHYSICAL-CHEMICAL HAZARDS: May irritate eyes, nose, throat, and skin. May irritate respiratory tract. May irritate skin. May irritate eyes. May irritate nose and throat. May irritate skin. May irritate respiratory tract. May irritate eyes. May irritate nose and throat. May irritate skin.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not discharge into water. Do not discharge into water. Do not discharge into water. Do not discharge into water. Do not discharge into water.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT

Product Code: H-83 EPA Reg. No. 1727-109 EPA Est. No. 01727G491