

Tabex Chlor-Shock Conditioner® is recommended for use just once as a start-up application in new swimming pools. It is a conditioner which prepares your pool for regular chlorination with slow-releasing Tabex® Chlorine Tablets and permits immediate chlorine effectiveness and economy. Chlor-Shock Conditioner satisfies chlorine demand by oxidizing organic matter and reducing the number of bacteria and algae; simultaneously, it provides cyanuric acid to stabilize chlorine.

INSTRUCTIONS:

1. Turn on backyard filter.
2. Add a reliable test kit, test the pH level of water. If it is 7.2 to 7.6, it is good. If below 7.2, add a little baking soda. If above 7.6, add a little muriatic acid. If water is cloudy, add a little more Tabex Chlorine Tablets.
3. Turn on filter again. If water is clear, add Chlor-Shock Conditioner to the surface.

4. Wait two hours, and again adjust pH to from 7.2 to 7.6.
5. Test chlorine residual with a reliable test kit. Do not allow swimming in pool until chlorine residual has dropped below 2.0 ppm.

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Pool Capacity

To Provide 20 ppm Chlorine Residual

1. Add 1 lb. of Tabex Chlor-Shock Conditioner to each 2,500 gallons of water.

More Fun / Less Work For Pool Owners

Tabex 
**CHLOR-SHOCK
CONDITIONER**

for starting up new pools

DANGER: KEEP OUT OF REACH OF CHILDREN. See other precautions and first aid on side panel.

Active Ingredient:
Sodium Dichloro-s-Triazinetrione Dihydrate 49.1%
Inert Ingredients: 50.9%
(Available chlorine by weight 27.5%)

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Conditions[®] is recommended for use just once as a start-up application in new pools. It is a conditioner which prepares your pool for regular chlorination with slow-chlorine tablets and permits immediate chlorination effectiveness and economy. Chlorine tablets absorb chlorine demand by oxidizing organic matter and reducing the pH and algae; simultaneously, it provides cyanuric acid to stabilize chlorine.

- INSTRUCTIONS:**
1. Test the pH level of your pool. If level is below 7.2, add 1 lb. of muriatic acid to 10,000 gallons of water. If level is above 7.6, add 1 lb. of soda ash to 10,000 gallons of water. Repeat test after 24 hours.
 2. Add 1 lb. of Conditions[®] to 10,000 gallons of water. Stir thoroughly.
 3. Add 1 lb. of slow-chlorine tablets to 10,000 gallons of water. Stir thoroughly.
 4. Wait two hours, and again adjust pH to level 7.2 to 7.6.
 5. Test chlorine residual with a reliable test kit. Do not allow chlorine residual to drop below 2.0 ppm.

CAUTION: Keep out of reach of children. See other precautions and first aid on side panel.

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DANGER: KEEP OUT OF REACH OF CHILDREN

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

FIRST AID: If swallowed, food great, washed cereal, or bread soaked in milk, followed by glass of 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. Rinse and flush contaminated clothing before reuse.

DANGER: STRONG OXIDIZING AGENT

Mix only with water. Use clean dry vessels. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. There is a risk, dry mix combined with water than heat is given off. Decomposition of HAP-4000 with generation of harmful gases. In case of decomposition of product, isolate container in open air. Flush with large quantity of water. Keep container closed when not in use. When empty container thoroughly with water to destroy all residual HAP-4000.

ENVIRONMENTAL PRECAUTIONS: This product is toxic to fish. Toxicity effects 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.

Net Weight: 2 lbs.

Product No. 321

EPA Reg. No. 6887-8

EPA Est. No. 6887-JV-1.2

Manufactured by **Arco**
TOLUENE

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