

**ACCEPTED**  
 OCT 17 1972  
 UNDER THE FEDERAL INSECTICIDE  
 FUNGICIDE AND RODENTICIDE ACT  
 FOR ECONOMIC POISON REGISTERED  
 UNDER NO. 4657-1 SUBJECT  
 TO ATTACHED COMMENTS

MORE FUN / LESS WORK FOR POOL OWNERS

**DIRECTIONS:**

1. Adjust pool water pH to 7.2-7.8 range as determined by suitable test kit. Use Tabex pH Up if pH is low; Tabex pH Down if pH is high; or Tabex pH Stabilizer if water alkalinity is low.
2. Stabilize pool water with 30 ppm conditioning agent by adding 1 lb. of Tabex Conditioner for each 1,000 gallons. Thereafter, regular use of Tabex Chlorine Tablets will provide any needed makeup conditioner.
3. Before first use of Tabex Chlorine Tablets, superchlorinate shock treat pool water to 4 ppm chlorine residual with Tabex Rapid Chlor Tablets directed on that container label. Before using pool, allow chlorine residual to return to 1.0-1.5 ppm level as determined by use of a chlorine test kit.
4. Maintain a chlorine residual of 1.0 to 1.5 ppm at all times (as determined by daily or more frequent use of a chlorine test kit). Immerse one Tabex Chlorine Tablet (or more until residual is obtained) for each 500 to 10,000 gallons of pool water by means of a feeder, float, skimmer, dispenser or directly into the skimmer. Do never directly into the pool, as discoloration of the pool and/or paint could occur. Variables such as water temperature, water flow rate, filter cycle, bathing, etc. and method of application will affect the dissolving speed of the tablet and therefore the rate of flow of chlorine into the pool water.
5. During the summer and peak bather loads, superchlorinate (shock treat) at least twice monthly as directed on 3" above. Failure to superchlorinate could result in growth of pool water algae. For summer control, use Tabex Algae Out as directed on the container.

**Aspen**



**DANGER: KEEP OUT OF REACH OF CHILDREN.** See other precautions and antidote on side panel.

Active ingredient: Trichloro-s-triazinetrione  
 100% available chlorine  
 35.5% Available Chlorine

**THE ADVANTAGES OF TABEX**

Patented U.S. Patent 3,411,400. Tabex Chlorine Tablets are a long-acting, slow-release chlorine source. They provide a constant level of chlorine in the water, keeping it clean and clear. Tabex Chlorine Tablets are made in a special form that allows them to dissolve slowly and evenly, providing a steady stream of chlorine into the pool water. This means you can enjoy your pool all season long without the need for frequent additions of chlorine.

**DANGER:** May cause eye damage. Harmful if taken internally. May cause burns on wet skin. Rinse hands after handling. Strong oxidizer. Do not mix with any other chemicals - mix only with water. Do not get into eyes. If in eyes, rinse with cold water, call physician. Avoid inhalation of dust and vapors. Keep away from organic matter (may cause fire, heat or open flame). Keep dry. Chlorine will equally toxic gases. If wetted when wet. Do not reuse container. Destroy when empty.

**Antidote:** Drink milk or mineral vegetable oil or white of eggs and call physician.  
 Treated pool water should not be discharged directly into lakes, streams or ponds.

BEST DOCUMENT AVAILABLE

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MORE FUN & LESS

# DIRECTIONS:

1. Test the water in the pool to range as determined by the manufacturer's instructions. If pH is low, raise pH with a pH increaser. If water alkalinity is low, raise it with an alkalinity increaser.

2. Add 1/2 oz. of water softener conditioner agent by pouring it into the pool. For each 5,000 gallons, there should be 1/2 oz. of Lasez Chlorine Tablets, as provided in the shipping container.

3. Add 1/2 oz. of Lasez Chlorine Tablets, superchlorinate the pool. For each 5,000 gallons, add 1/2 oz. of Lasez Chlorine Tablets. Wait 10 minutes, then return to normal chlorine level. Use of a chlorine test kit. Maintain a chlorine level of 1.0 to 1.5 ppm at all times. When the chlorine level is low, add a chlorine tablet. Measure the amount of Lasez Chlorine Tablets until the chlorine level is 1.0 to 1.5 ppm. Add 1/2 oz. of pool water softener conditioner to the pool. Or, pour the softener conditioner directly into the pool. The softener conditioner should be added to the pool water. The water flow rate, filter and pump operation will affect the rate of chlorine and therefore the rate of softener conditioner in the pool water.

4. If you are using a pool heater, heater, superchlorinate the pool water. As directed in the Lasez Chlorine Tablets instructions, you will result in growth of pool water and heater. Use Lasez Chlorine Out as directed in the container.

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**DANGER: KEEP CHILDREN.** See of dote on side panel.

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