

PM 17 R 7364-42

No Calcium Cloudiness! 

Tabex[®] Quick ShockTM Tablets

DANGER: KEEP OUT OF REACH OF
CHILDREN. See other precautions and anti-
dote on side panel.

Active ingredient TRICHLORO S TRIAZINETRIONE
Inert ingredients
(Available Chlorine 54%)

60%
40%

14. 003
0. 007

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT
IN A MANNER INCONSISTENT WITH ITS LABELING

Add QUICK SHOCK TABLETS through SKIMMER or Float Device ONLY

Do not add directly to pool as discoloration of the pool liner or finish WILL occur

TABEX QUICK SHOCK Tablets are a concentrated form of swimming pool SHOCK TREATMENT. TABEX QUICK SHOCK Tablets are designed to dissolve quickly, thereby eliminating the nuisance of hand feeding of granular or liquid Shock Treatments.

FOR SUPERCHLORINATION (SHOCK TREATMENT)

Regular, periodic Shock Treatment helps maintain Clear, Sparkling pool water by controlling Algae and reducing wastes such as suntan lotion, perspiration, mucous discharge and other Organic wastes known as Chloramines.

A. Superchlorination is achieved by quickly raising the chlorine residual level to 4 ppm. For best use, Superchlorination should be performed in the evening. Set your pump to operate continuously and introduce 4 TABEX QUICK SHOCK TABLETS directly into your skimmer, for each 10,000 gallons (37,840 liters) of pool water.

B. Allow your pump to operate all night to assure that Superchlorination has been accomplished. Test your pool water the following morning to ascertain that the free available chlorine residual has returned to 1.0 to 1.5 ppm.

FOR CONTINUOUS DAILY CHLORINATION

Before first use of TABEX QUICK SHOCK TABLETS for continuous daily chlorination, be sure to take the following steps:

A. Adjust the pool water pH value to between 7.2 and 7.8 as determined by the TABEX Swimming Pool Test Kit. Further adjust your Total Alkalinity to a minimum of 100 ppm (parts per million).

B. Stabilize pool water to at least 50 ppm with TABEX Conditioner as directed on container label. Thereafter, regular use of TABEX QUICK SHOCK TABLETS for daily chlorination will provide any needed makeup conditioner.

C. Superchlorinate (SHOCK TREAT) your pool water to a 4 ppm residual chlorine level using TABEX Quick Shock Tablets as directed on this container label.

Once your pool has been made "ready" by following A, B & C above, use these Fast Dissolving QUICK SHOCK Tablets to maintain the free residual chlorine level at a safe and efficient 1.0 to 1.5 ppm of FREE available chlorine at all times, as determined by the DAILY or more frequent use of the TABEX 4-1 Swimming Pool Test Kit.

A. By means of the TABEX Floater or TABEX Skimmer Dispenser, immerse one TABEX Fast Dissolving QUICK SHOCK Tablet (or as many of them as may be necessary to maintain the safe FREE available chlorine level) for each 6,000 to 8,000 gallons (22,704 to 30,272 liters) of pool water. Always test your pool water with the TABEX 4-1 Swimming Pool Test Kit.

B. Superchlorinate (SHOCK TREAT) your pool water at least twice monthly (more often in Sunbelt regions) during hot weather and peak bather loads. Failure to Superchlorinate regularly could result in the growth of Algae in your pool.

Aspen
INDUSTRIES, INC.
TULY, NEW YORK 13159

EPA Reg No 9087-2
EPA Est No 9087-NY-1, 2

ACCEPTED
9087-2
AUG 2 1983
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No.

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NEVER ADD THESE FAST DISSOLVING QUICK SHOCK TABLETS
DIRECTLY INTO THE SWIMMING POOL /S DISCOLORATION OF
TILE /OOD, LINER OR FINISH WILL OCCUR

DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit. For guidance contact the regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS: Strong Oxidizing Agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

PRACTICAL TREATMENT: (First Aid) If swallowed feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention. If in Eyes: Flush with cold water for at least 15 minutes. Get medical attention.

STORAGE AND DISPOSAL: Keep product dry in tightly closed container when not in use. Store in a cool dry, well ventilated area away from heat or open flame. In case of decomposition isolate container if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

Product No. 203
Net Weight 7 lbs. 8 oz. (3.40 kg)

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