

Chlorinating Tablets

TABLETS FOR POOL DISINFECTION

KEEP OUT OF REACH OF CHILDREN
DANGER
See side panel for first aid statement
and other precautions.

NET WT. 9 LBS. (4.08 kg)

generation of heat, liberation of hazardous gases, and possible generation of fire.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Keep out of lakes, streams, ponds, or public waters. Permits may be required for discharges containing this product into public waters. For guidance contact the regional office of the Environmental Protection Agency.

NOTE: Do not permit tablets or strong effluent from tablets to contact plastic liners, metallic parts or plastered pool surfaces.

EPA Reg. No. 7616-18-AA

EPA Est. No. 7616-CA-1

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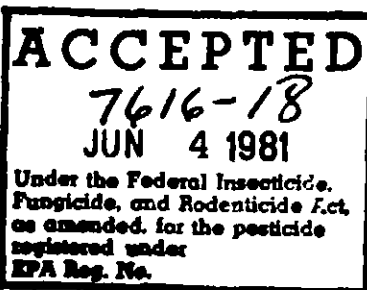


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DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

DANGER: Never mix this concentrated chemical with any other substance except generous amounts of water. See **CHEMICAL HAZARDS** elsewhere.

POOL START-UP AND HEAVY BATHING LOAD: At the start of the bathing season, in filled pools, upon filling a pool, and after a heavy bathing load, superchlorination is necessary. Superchlorination is the addition of two or three times the normal amount of chlorine to oxidize and remove unwanted organic and inorganic material. The end result is the establishment of a chlorine residual of 1.0-1.5 ppm. A granular chlorinating agent, such as **SHOCK** or **KEMEX**, which will dissolve rapidly, should be used for superchlorination. Consult the labels on **SHOCK** or **KEMEX** for superchlorination instructions. The pool should not be used during superchlorination until the chlorine residual is less than 2.0 ppm.

KEM TEK Jumbo Chlorinating Tablets should be used in a pool properly conditioned with **KEM TEK Chlorine Stabilizer**. Use as needed to maintain a chlorine residual of 1.0 to 1.5 ppm. The pool must not be used until a chlorine residual of 1.0 ppm is obtained as determined by a suitable pool test kit. Average requirement is about 1 tablet per 5,000 gal. of water per week. However, individual pool needs vary widely depending upon number of swimmers, pool size and type, pool cleanliness, water temperature etc. Check regularly with pool test kit as per needed to maintain a chlorine residual of 1.0 to 1.5 ppm. If the chlorine residual is 2.0 ppm, or more remove tablets and do not use pool until chlorine residual is less than 2.0 ppm.

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 in open area if possible, and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

