Chlorinating Stix

ACTIVE INGREDIENT: Trichloro-s-triazinetrione -- 38.7%
OTHER INGREDIENTS: -- 1.3%
TOTAL INGREDIENTS: -- 100.0%
(Available Chlorine: 90%)

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID: If in EYES: Hold eye open and rinse slowly and gently with running water for 15 minutes. Get medical help if you feel ill. Call your Poison Control Center or Number listed above immediately. If on SKIN: Wash off with soap and plenty of water. If swallowed: Do not induce vomiting unless told to do so by a physician or poison control center. If ON CLOTHING: Remove clothing; if possible, or flush with running water. IF INHALED: Remove person to fresh air. If not breathing, give artificial respiration. Call a physician immediately. IF SWALLOWED: Call a physician immediately. EYE CONTACT: Flush with plenty of water for 15 minutes. Do not use or wear而 material that could irritate eyes. AVOID CONTACT WITH EYES. IF SWALLOWED, call a physician or a Poison Control Center immediately. IF SWALLOWED: Call a physician immediately. IF SWALLOWED: Call a physician immediately. IF SWALLOWED: Call a physician immediately.

WARNING: Harmful if swallowed. Can cause severe burns to the mouth and throat. If swallowed or if contact with the mouth or throat occurs, call a physician immediately. If swallowed, call your Poison Control Center or Number listed above immediately. If swallowed, call your Poison Control Center or Number listed above immediately.

When used as directed, this product is an effective stabilized chlorinating agent. This slow dissolving product releases sufficient chlorine to reduce the growth of harmful algae and microorganisms in your pool.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a man-made swimming pool that is not drained and run strictly in accordance with precautionary statements and directions.

Ensure all pool equipment is working properly. Replace the time system following the manufacturer's instructions. Adjust pH to between 7.2-7.6. Add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradation effects of sunlight upon the chlorine residuals. Superchlorinate the pool so that a chlorine residual of between 1-3 ppm is obtained. Wenn using other products as outlined in directions for this product, always follow directions on those products.

WHEN USED IN AUTOMATIC CHLORINATORS AND FILTERS: This product can be used in feeding mechanisms such as automatic chlorinators and filters as a maintenance treatment. Fill with this product and adjust the chlorine residual to recommended level. In the event that a chlorine overshoot occurs, reduce the amount of chlorine added or decrease the system feed rate, depending on the chlorine overshoot. Normally, 10,000 gallons will be needed daily. Use a test kit to check chlorine levels and adjust the chlorine feed mechanism as needed. Check and refill chlorine as needed. Do not do this product come in direct contact with vinyl liners or other detachable surfaces as damage may occur.

WHEN USED IN SKINNING: This product can be used in plastic containers. If splashed into eyes and mouth, wash with water for 15 minutes. Do not apply elsewhere on the body. If spilled, wash thoroughly with soap and water. If inhaled, get fresh air; call a physician immediately. If swallowed, call your Poison Control Center or Number listed above immediately. If swallowed, call your Poison Control Center or Number listed above immediately. If swallowed, call your Poison Control Center or Number listed above immediately.

STORAGE AND DISPOSAL: Keep this product dry in original tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flames. Avoid contact with other chemicals. Do not mix with other chemicals. Mix with water only. Never add water to product. Always add product to large quantities of water. When using automatic feeding devices, always follow manufacturer's directions as to the proper addition of sanitizing product to chlorine. Use clean dry materials. Do not add this product to water with floating solids or debris. Do not use in water containing organic matter or other chemicals. If needed, this product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine. Do not use in water containing organic material. This product will decompose in the presence of excessive amounts of chlorine.