

104

KING-CLOR

POOL SANITIZER

Prefilled with
chlorinating compound

**KEEP OUT OF REACH OF CHILDREN
DANGER!
SEE FIRST AID AND ADDITIONAL
PRECAUTIONARY STATEMENTS ON
BACK/SIDE PANELS**

Net Wt. 2 lbs

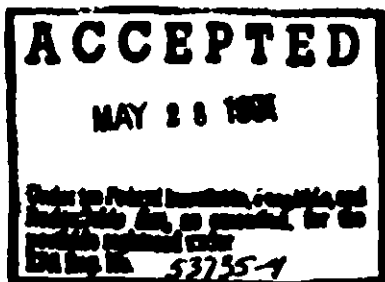
Active Ingredient:
Trichloro-s-Triazinetrione 99%
Inert Ingredients..... 1%
Available Chlorine..... 89%

EPA REG. NO:

EPA EST. NO:

**KING TECHNOLOGY, INC.
9909 Smetana Drive
Minnetonka, MN 55343**

Patent #4702270 and 4763685
foreign patents pending



BACK PANEL OF FEEDER CANISTER

FIRST AID - PRACTICAL TREATMENT

IF CHEMICAL GETS ON SKIN: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists get medical attention. IF INHALED: Remove person to fresh air. Get immediate medical attention. IF IN EYES: Flush with cold water for at least 15 minutes. Get immediate medical attention. IF SWALLOWED: Give bread soaked in milk followed by large amounts of water. If person is conscious and vomiting, place face down with head lower than hips. Get immediate medical attention.

DIRECTIONS FOR USE.

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

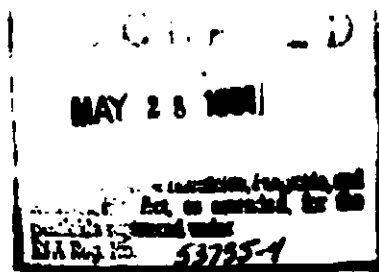
When used as directed, KING-CLOR for pools is effective as a pool water sanitizer and disinfectant. To maintain sparkling clean and odor free water, let KING-CLOR float freely in the pool.

Under normal use conditions, use one KING-CLOR per 350 gallons of water. Under heavy bather load or reduced water circulation, additional dispensers may be used to maintain constant active chlorine residuals of 2 to 4 ppm. To increase the chlorine residual, turn the rotating cap to a higher number located in the flow indicator window. To decrease residual, turn to a lower number.

To a freshly filled pool, shock the pool water to establish a chlorine residual of 1.5 - 3 ppm. Begin with the KING-CLOR indicator setting on #3. Check the chlorine residual frequently; maintaining a 1.5 - 3 ppm chlorine residual. Lower the flow indicator setting to reduce the chlorine residuals. Increase the flow indicator setting to raise the ppm. The pump and filter should be operated for at least eight hours per day. Keep the pool free of leaves and debris. Shock the pool regularly and especially after each rain. Keep pH between 7.2 and 7.6 and never allow it to fall below 7.0. Total alkalinity should be maintained between 90 to 125 ppm and calcium hardness between 200 and 500 ppm at all times.

STORAGE AND DISPOSAL

Store product in original container in a cool, dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container and flood area with large amounts of water to dissolve all material before discarding this container. Do not contaminate water, food or feed by storage or disposal of this product. This product is designed for one time use. Pesticide Disposal - Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Container Disposal - Do not reuse empty container. Rinse container thoroughly and discard in trash.



**PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS:
DANGER**

Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. DO NOT handle chlorinating chemical without wearing rubber gloves and goggles.

CHEMICAL HAZARDS: DANGER:

Strong oxidizing agent. Do not refill empty container. Contamination with any substance may start a chemical reaction with generation of heat, liberation of hazardous gases and possible fire and explosion. Avoid any contact with flame or burning material, such as a lighted cigarette.

ENVIRONMENTAL HAZARD:

This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in a NPDES Permit. For guidance contact your State Water Board or Regional Office of the EPA.

