

90.06.20

KAY-CLOR

UNSTABILIZED
NON-STABILISE

REGULAR CHLORINATING GRANULAR
GRANULE CHLORURANT REGULIER

GUARANTEE/GARANTIE:
Calcium Hypochlorite 65%

REGISTRATION NO. 16930
PEST CONTROL PRODUCTS ACT

NO. D'ENREGISTREMENT 16930
LOI SUR LES PRODUITS ANTIPARASITAIRES

DOMESTIC/DOMESTIQUE

WARNING/AVERTISSEMENT
POISON CORROSIVE/CORROSIF

READ THE LABEL BEFORE USING
LIRE L'ETIQUETTE AVANT L'EMPLOI

DANGEROUS GAS FORMED WHEN MIXED WITH ACID
CE PRODUIT DONNE UN GAZ DANGEREUX
LORSQU'ON LE MELE A UN ACIDE

8 kg

ROOT CHEMICAL COMPANY INC.
91 Pippin Road
Concord, Ontario
L4K 4J9

KAYCLOR disinfects and protects pool water by effectively burning out organic matter, algae spores, colours and odors when used as directed.

Read all directions before using.

METHOD OF APPLICATION

Either manually broadcast directly across surface of water or,

for best results, predissolve by mixing with pool water in a clean, plastic container. Pour solution directly into pool at various sites around edge of pool.

CAUTION: When premixing, use a clean, plastic container only. Fill container only. Fill container with pool water before adding chlorine. NEVER add water to dry chlorine.

POOL START-UP and SHOCK TREATMENT

1. If necessary, adjust pool water pH to between 7.2 and 7.6.
2. Shock pool water with 75 to 100 grams for each 10,000 litres of pool water. Test pool water and, if necessary, repeat until a free chlorine residual of 4 ppm has been attained.
3. Allow chlorine residual to drop to 1.5 ppm before using pool.

EACH DAY

Chlorine demand varies with pool use and temperature. Check water with test kit for pH and chlorine residual each day. Maintain pH between 7.2 and 7.6 and chlorine residual at 1.0 to 1.5 ppm. Normally 15 grams per 10,000 litres will provide 1.0 ppm.

EVERY TWO WEEKS (Weekly in hot weather or after heavy pool use). To prevent eye irritation, strong chloramine odors, cloudy or discoloured water and to eliminate algae and accumulated organic matter, use 2 to 3 times normal daily addition or, for even faster results, use 75 to 100 grams for each 10,000 litres of pool water. Four hours later, check pH and, if necessary, adjust to between 7.2 and 7.6.

READ BEFORE USING

PRECAUTION: DANGEROUS GAS FORMED WHEN MIXED WITH ACID. NEVER MIX WITH ANY OTHER CHEMICAL OR MATERIAL OTHER THAN WATER AS FIRE OR EXPLOSION MAY RESULT. Moisture contamination may liberate irritating and hazardous chlorine gas. When not in use, keep container tightly closed and store in a cool, dry area.

Causes severe eye irritation. Avoid contact with eyes, skin and clothing. FIRST AID TREATMENT: Contains calcium hypochlorite. If swallowed, give one or two glasses of milk or warm water. Call physician immediately. Keep patient warm.

KEEP OUT OF REACH OF CHILDREN AND PETS.

DISPOSAL: This product is toxic to fish. Treated pool water

should not be discharged into streams, ponds, lakes or any storm sewers. Do not re-use container - rinse thoroughly with water before disposal.

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