

SEBRELL CYANURIC

SODIUM DICHLOROISOCYANURATE 100%

DRY CHLORINE

EPA/USDA Registration No. 8454-2

AVAILABLE CHLORINE . . . 60%

Active Ingredient: Sodium Dichloro-s-triazinetrione 100%

DANGER: CORROSIVE. Causes eye damage. May cause burns on moist or broken skin. Do not get in eyes, on skin, or on clothing. May be harmful or fatal if swallowed.

KEEP OUT OF REACH OF CHILDREN

Strong oxidizing agent. Contact with heat, moisture, foreign material, other chemicals, or contamination from any source may result in fire or explosive decomposition. Will burn with evolution of hazardous and irritating chlorine containing gases. Avoid contamination with combustible materials or moisture. Keep away from heat and open flames. Store product in tightly-closed container in a cool, dry place when not in use. In case of fire, isolate container in well-ventilated area and flood with water. Do not refill this container. Rinse empty container thoroughly with water and discard it.

J. B. SEBRELL CO.
301 SO. SAIY PUEBLO ST.
LOS ANGELES, CALIF. 90013

MAILED
ACCEPTED
SEP 16 1974
ENTERED FOR FEDERAL INSECTICIDE
UNIONIDE AND RODENTICIDE LIST
FOR TOXIC POISON REC.
UNDER NO. 8454-2 IN LIST
OF ATTACHED COMMENTS

Net Weight lbs.

MAILED
27 AUG 1974
REGISTRATION DIVISION
PESTICIDES, ET.

6

ounces by volume)
contain a 1.0 chlorine
available chlorine. 4 oz.

and use of pool must
contain cyanuric acid
as directed per instructions

conditioner.
for at least 4 hours.
oz. per 500 gals of

5,000 gals. of water
At this dosage rate,
although additional
toward the end of a

calcium hypochlorite
is below 80°, and

els

possibility of lumps

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SODIUM DICHLOROISOCYANURATE - - -

DRY CHLORINE

EPA ~~USA~~ Registration No. 8454-2

AVAILABLE CHLORINE

Active Ingredient: Sodium Dichloro-s-triazinetrihydrate

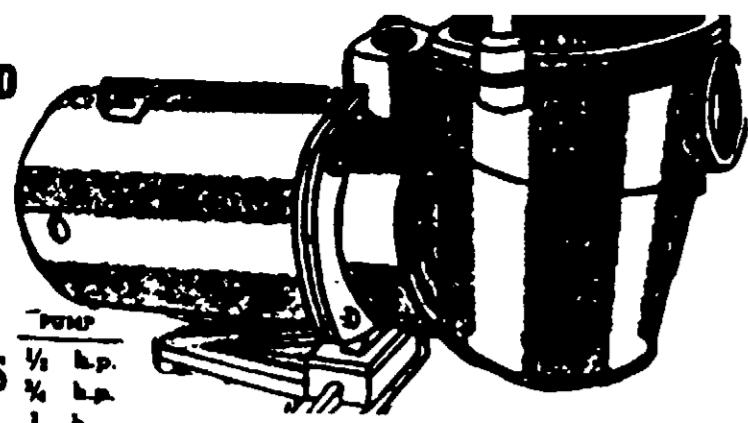
DANGER:

CORROSIVE. Causes eye damage. May irritate broken skin. Do not get in eyes, on face, or clothing. Harmful or fatal if swallowed.

KEEP OUT OF REACH OF CHILDREN

Strong oxidizing agent. Contact with heat, moisture, or other chemicals, or contamination from any source may cause or explosive decomposition. Will burn with intense heat and irritating chlorine containing gases. Avoid contact with combustible materials or moisture. Keep away from flames. Store product in tightly-closed container when not in use. In case of fire, isolate contact area and flood with water. Do not refill this container thoroughly with water and discard if damaged.

ARE WIRED FOR BOTH 110 and 220 VOLTS



October 2, 1975

DIRECTIONS FOR USE IN SWIMMING POOLS

Sebrell granular chlorinator for swimming pool chlorination provides disinfection against bacteria and algae. Use for regular, emergency and peak load chlorination of pool water.

SWIMMING POOL USE. State and local health regulations usually require 0.5 to 1.0 ppm (part per million) residual chlorine in public pool water. To maintain your pool water at this safe level the following daily dosage of chlorination is needed of Sebrell granular chlorinator per 10,000 gallons of pool water. Add 4 to 6 ounces per 10,000 gallons of water chlorine test kit. On pools just filled use 6 to 10 oz. of chlorinator for 10,000 gallons of water to satisfy initial demand of the water of .6 to 1.0 ppm chlorine residual.

Fast, 1 to 1 1/2 hours, 0.6 to 1.0 ppm chlorination may be obtained using 8 oz. per 10,000 gallons of pool water, instead of the slower method described above.

The foregoing directions apply to normal pool conditions, increases in temperature, sunlight, organic matter (such as leaves, grass, airborne matter, etc.) and bathing load will increase the frequency of treatment needed to maintain 0.6 to 1.0 ppm residual available chlorine.

It is often desirable to add a heavier dose the first time to satisfy the chlorine demand of the pool and approximately every 2 weeks during the season as a shock or super chlorination dose, applied at night. This dose should be at least 1 1/4 lbs. per 10,000 gallons of water and swimming should be delayed until the chlorine residual drops to 1.0 to 2.0 ppm.

The maintaining of proper pH in swimming pool water is important for efficient use of chlorine. The optimum pH range is 7.2 to 7.6.

For additional information, call or write J. B. SEBRELL COMPANY.

NET WEIGHT LBS.

DISTRIBUTED BY **J. B. SEBRELL COMPANY**

301 So. San Pedro Street • Los Angeles, Calif. 90013
(213) MA 5-2648

Method of Application: Sebrell granular chlorinator may be applied by any of the following methods:

- (1) Chlorinator dispenser immersed at least several inches below water surface either feeder basket or dynel bag.
- (2) Chlorinator dispenser in skimmer either basket or dynel bag.
- (3) May be thrown directly into the pool on black or green algae spots. The tablets may bleach spots on pool floor.
- (4) Placed in a dynel dispensing bag, placed in the skimmer or in the pool.

Chlorinator tablets are recommended over granular for home pools as they take longer to dissolve. For motel or semi-public pools, the granular is recommended as the bathing load and demand for chlorine is much greater. In this low cost, effective manner, you are getting the benefit of the finest type of continual chlorination which purifies the water as it flows into the pump from the skimmer and main drain.

Fast chlorination and super chlorination can be better accomplished by adding granular chlorinator directly to skimmer or pool.

For accuracy under the varying conditions named, it is recommended that treated pool water be tested with a test kit. Test kits can be obtained from J. B. SEBRELL CO.

The maintaining of proper pH in swimming pool water is important for efficient use of chlorine. The optimum pH range is 7.2 to 7.6. For additional information or directions for use with sulfamic acid stabilizer, call or write to J. B. Sebrell Company.

HOW TO REMOVE CRUSTY RESIDUE ON BAGS

Once a week add a cup of Sodium Bisulfate Acid, Sulfamic Acid or Muriatic Acid to a gallon of water and let the bags soak in the solution overnight or for several days. The average user should have from 4 to 12 bags on hand.

SEBRELL
SWIMMING
CHLORINATOR
AVAILABLE

Active
Inert

DANGER

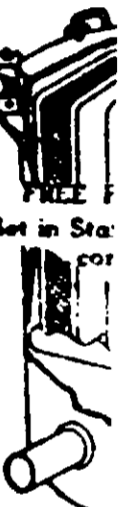
May be Fatal or Harmful

Do not get dust in eyes
bowl cleaners with this

FIRST AID: External—
irritation persists, get
Give milk, water, or egg

THIS PRODUCT
it will drain into lakes,
of equipment, or disposal

ADD MATERIAL ONLY TO
EXPLOSION. RINSE EMPTY



Water Purific
Farms. Ind.

FULL F

Pool



SAVE!! —
Motor, Pump, Filter, Heater
Vacuum, Diving Board, ETC.

NEW Motors for Old

Sebrell Aluminum Diving Jump Boards