

ACCEPTED  
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6284-27  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REG. TER.  
EPA NO.

42 4420

**Sears**

**100% ACTIVE DI-CHLOR-2**  
**GRANULAR CONCENTRATE FOR SWIMMING POOLS**  
**QUICK DISSOLVING · LONG LASTING · WILL NOT ADD SCALE**

KEEP OUT OF REACH OF CHILDREN  
**DANGER:**  
See additional first aid instructions on back panel

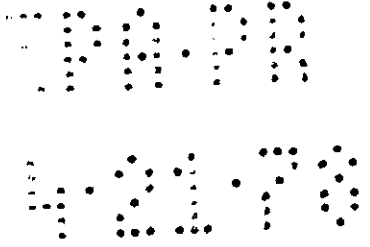
Active Ingredient	
Sodium Dichloro S	
Triazinetrione Dihydrate	100%
Available Chlorine	56%

EPA REG  
NO. 6284-27

NET WT. 5 LBS. (2.25 KG)

424420  
EPA REG

029



## SEARS DI-CHLOR-2 GRANULAR CONCENTRATE

Quick Dissolving—long lasting—will not add scale

### CONVENIENT AND EFFECTIVE BACTERIA AND ALGAE CONTROL

Quick dissolving, completely soluble SEARS Di-chlor-2 Granular Concentrate takes the work out of pool care by providing a continuous and economical system of chlorine disinfection. For effective bacteria and algae control maintain an available chlorine level of 1.0 to 2.0 ppm as determined by SEARS Chlorine Test Kit.

#### DIRECTIONS FOR USE

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

#### POOL START-UP—(CONDITIONING) INSTRUCTIONS

When first filling your new pool or refilling with fresh water at any time:

1. Super Chlorinate (shock treat) pool with SEARS Di-chlor-2 Granular Concentrate, as prescribed below, to burn out harmful bacteria.
2. Test pool water with SEARS Test Kit and bring pH into 7.2-7.6 range. Add SEARS Dry Acid to reduce pH or Soda Ash to increase pH as prescribed on labels.
3. Add SEARS Water Conditioner as prescribed on label to protect chlorine against loss due to sunlight.

#### MAINTENANCE FEEDING PROGRAM FOR PROPERLY PRE-CONDITIONED POOLS

Two and one half (2½) ounces of SEARS Di-chlor-2 Granular Concentrate will provide 1 ppm of available chlorine in 10,000 gallons of

water. Test pool water daily and apply the amount of SEARS Di-chlor-2 required to maintain a test kit reading from 1.0 to 2 ppm. SEARS Di-chlor-2 may be added directly to the surface of pool water.

Maintain pH reading in a range from 7.2 to 7.6 on your test kit. Add SEARS Dry Acid or Soda Ash as prescribed on labels to reduce or increase pH.

#### PERIODIC SUPER CHLORINATION

Heavy swimmer loads, wind, dust and rainfall can cause bacteria and microscopic debris to accumulate in pool water. To maintain clean, clear water, super chlorinate with SEARS Di-chlor-2 every two weeks, weekly during hot weather. To super chlorinate add 10 ounces of SEARS Di-chlor-2 Granular Concentrate per 10,000 gallons of pool water to bring chlorine level to a range between 5 to 10 ppm. Treat pool at night—do not allow swimmers to enter pool until chlorine level has dropped to 3.0 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.

Sold by  
SEARS, ROEBUCK AND CO., Chicago, IL 60684

#### KEEP OUT OF REACH OF CHILDREN • DANGER HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wear goggles or face shield and protective clothing when handling. Wash hands after handling.

**PRACTICAL TREATMENT (FIRST AID):** If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention as soon as possible. Remove and wash contaminated clothing before reuse.

**CHEMICAL HAZARDS:** Strong oxidizing agent. Do not use moist or damp utensils. Contamination with moisture, dirt, organic matter, or other chemicals, or any other foreign matter, may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible generation of fire.

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

EPA Est. 6284-OH-2