

**ACTIVE INGREDIENT:**

98% Sodium Dichloro-s-triazinetriene

**INERT INGREDIENT:**

2% Water

100%

**WARNING:**

**POISON**

Keep out of reach of children.  
See back Label for Additional  
Warnings.

SOLD BY:

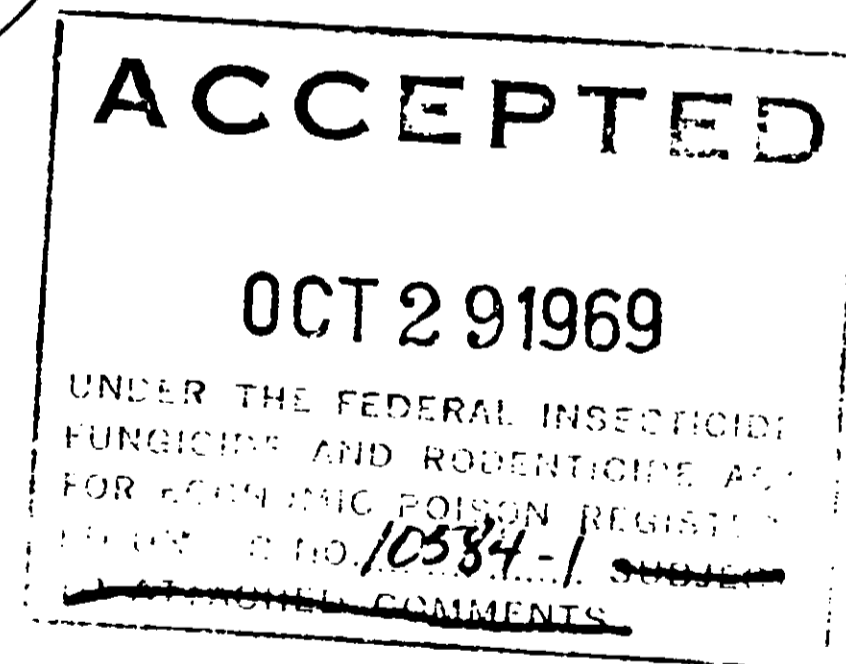
*Crystal Chlor*



**POOL CHLORINE  
(CONCENTRATED)**

- Completely Soluble
- Fast dissolving
- Compatible with other pool chemicals.
- Easy pH Control – Reduces acid use
- Stabilized Chlorine – Very stable in outdoor pools

USDA Reg. No. 10584-1



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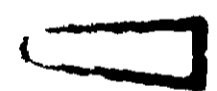
SOLD BY:

*Crystal Chlor*  
  
POOL CHLORINE  
(CONCENTRATED)

ACCEPTED  
OCT 29 1969  
7554

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- Fast dissolving
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- Easy pH Control - Reduces acid use
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U.S. Pat. Reg. No. 2,844,154



(5)



NET WEIGHT:  
20 LBS.

REGULARLY TEST AND MAINTAIN

- pH 7.2 — 7.6
- Chlorine Residual 0.6 — 2.0 ppm.

**WARNING: DO NOT TAKE INTERNALLY.**

Avoid breathing dust. May be fatal or harmful if swallowed or inhaled.

Avoid contact with skin, eyes and nose.

May cause burns on wet skin or tissue.

Keep container tightly closed when not in use.

Store in cool, dry, well-ventilated place.

May cause fire when mixed with organic matter.

**Treat Your Pool to CRYSTAL CHLOR for Sparkling Water — Crystal Clear**

<b>CRYSTAL CHLOR — POOL TREATMENT GUIDE</b>		
POOL CAPACITY GALLONS	INITIAL CRYSTAL STA	EVERY OTHER DAY CRYSTAL CHLOR
5,000	1 1/4 pounds	1 to 1 1/2 ounces
10,000	2 1/2 pounds	2 to 3 ounces
15,000	3 3/4 pounds	3 to 4 ounces
20,000	5 pounds	4 to 5 ounces
25,000	6 1/4 pounds	5 to 6 ounces
30,000	7 1/2 pounds	6 to 7 ounces
35,000	8 3/4 pounds	7 to 8 ounces
40,000	10 pounds	8 to 10 ounces

### CRYSTAL STA

(CYANURIC ACID)  
FOR POOLS NOT PREVIOUSLY  
STABILIZED OR CONDITIONED

- 1- Filter pool continuously according to recommendation of filter manufacturer.
- 2- Adjust pH 7.2 - 7.6.
- 3- Superchlorinate and satisfy chlorine demand with CRYSTAL CHLOR 1 oz. per 500 gals. (approximately 10 ppm of available chlorine). The best time is in the evening.
- 4- Next morning add CRYSTAL STA (Cyanuric Acid) at rate of 2 1/2 lbs. per 10,000 gals. (Approximately 30 ppm of Stabilizer). Add directly to the Skimmer or pre-dissolve as desired. This will produce the chlorine stabilizer level required.

### CRYSTAL CHLOR

(SODIUM DICHLORO-S-TRIAZINETRIONE)

USDA REG. NO. 105841

1 oz. per 10,000 gals. will increase the Chlorine Residual by about 0.5 ppm

Mix only with water (Never mix pool chemicals together.)

Always add them to the pool separately.

- 1- Regularly test. Maintain proper pH and Chlorine Residual. The best guide to proper Sanitation is the Test Kit.
- 2- Even when pool is not being used add 2-3 ozs. every other day, per 10,000 gals. water. This will automatically maintain the stabilizer concentration.
- 3- On exceptionally hot days with heavy bathing loads or after heavy rains it may be necessary to add additional CRYSTAL CHLOR. During periods such as this, make certain the Chlorine Residual is in proper range.
- 4- With proper pool care in cool weather with no bathing load, as little as 2 ozs. per 10,000 gals. MAY maintain a satisfactory Chlorine Residual for a week.
- 5- Superchlorinate every week in hot weather (above 80 F) and every other week in cooler weather (below 80 F) with 2 to 3 times the normal daily dosage. (Add 1/2 the amount shown on chart to the every other day amount shown.)

PACKED FOR

**F. H. ROSS & CO.**

MIAMI • TAMPA • ORLANDO • JACKSONVILLE