



DRY POOL CHLORINE

DIRECTIONS FOR SWIMMING POOL USE

If another method of chlorination has been used or if pool has been freshly filled, it is necessary to condition the pool to ensure immediate, maximum effectiveness from dry chlorine.
Add pool conditioner to the pool water

according to the directions on the conditioner label.
After conditioning add dry chlorine every other day as needed to maintain a 0.6 ppm chlorine residual. Refer to table for dosage.

GUIDE FOR THE USE OF CONDITIONER AND DRY CHLORINE (75° TEMPERATURE)		
POOL CAPACITY (Gallons)	CONDITIONER	DRY CHLORINE Every other day or as needed
5,000	2 pounds	1-2 oz.*
10,000	4 pounds	2-3 oz.
15,000	5 pounds	3-4 oz.
20,000	5 pounds	4-6 oz.

*2 ounces is the equivalent of 1/4 cup

How to estimate pool gallonage by the shape method: Rectangular — Average length × average width × average depth (in feet) × 7.5 = total gallons. Circular — Diameter × diameter × average depth (in feet) × 5.9 = total gallons. Oval — Long diameter × short diameter × average depth (in feet) × 5.9 = total gallons. If pool has sloping sides multiply total gallons by 0.85.
IMPORTANT: Maintain 7.4-7.6 pH level

using a reliable test kit. With water temperatures above 75°F., superchlorinate once every 2 weeks with one gallon liquid pool chlorine (14% sodium hypochlorite by weight) per 20,000 gallons of pool water. Superchlorination should be done when there are no swimmers in the pool and swimming should not be resumed until the chlorine residual has dropped below 2.0 ppm. Never permit the chlorine residual to drop below 0.6 at any time.

WARNING
KEEP OUT OF THE REACH OF CHILDREN
Harmful or fatal if swallowed. May irritate skin, eyes, nose, and throat. Avoid breathing powder or dust. Do not take internally. Keep out of eyes and off skin. When empty, rinse plastic bag thoroughly with water and discard.
See other cautions and antidote statement on back panel.

ANTIDOTE: Internally — feed bread soaked in milk followed by olive oil or cooking oil. CALL A PHYSICIAN. In Case of Contact — remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Clean contaminated clothing before reuse.

WARNING: Store in a cool, dry, well ventilated area. Moisture contamination may liberate irritating and hazardous chlorine containing gases. Oxidizing Material: do not mix with other chemicals. Contamination with any foreign material may cause fire. Burning will produce chlorine gas or other toxic gases.

HASA CHEMICALS INC. California

ACCEPTED
9-14-72
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC PEST CONTROL CENTERED UNDER NO. 10897-1

ACCEPTED WITH COMMENTS

H A S A

dry chlorine
for swimming pools

100% ACTIVE INGREDIENTS

75.00% DICALCIUM CHLORIDE HEXAHYDRATE 100%
25.00% AVAILABLE CHLORINE 63%

NET WEIGHT _____ POUNDS EPA Reg. No. 10897-1

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HASA CHEMICALS INC. • Orange, California

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GUIDE FOR THE USE OF CONDITIONER AND DRY CHLORINE

POOL CAPACITY (GALLONS) DRY CHLORINE (LBS.)

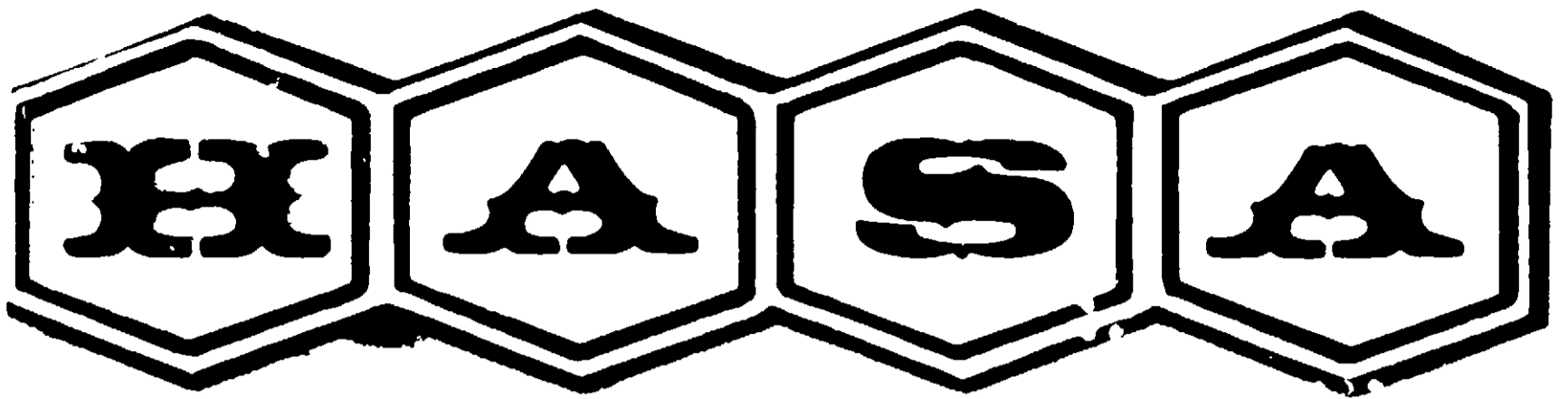
ANTIDOTE

WARNING

ACCEPTED

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chlorine**
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7