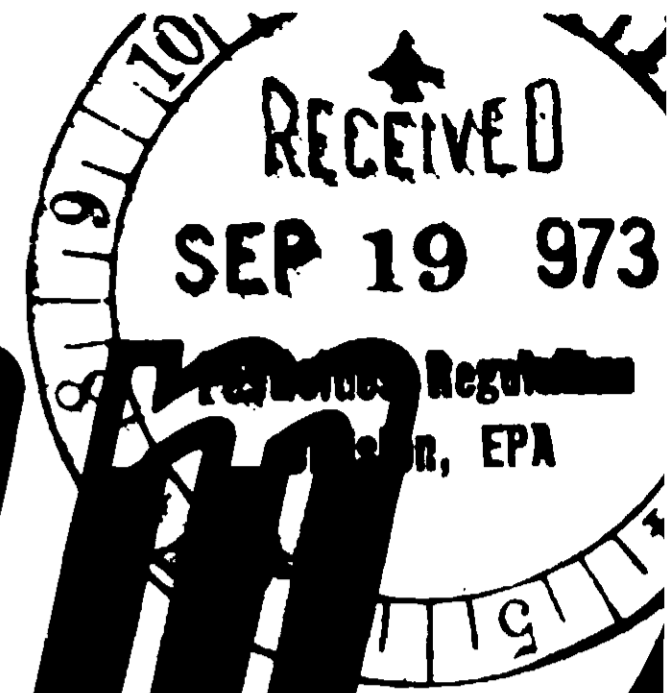


APPROX. GALLONS	POOL SIZE
55,000 GAL —	25 X 50
50,000 GAL —	24 X 48
45,000 GAL —	23 X 46
40,000 GAL —	22 X 42
35,000 GAL —	20 X 40
30,000 GAL —	18 X 36
25,000 GAL —	17 X 34
20,000 GAL —	15 X 30
15,000 GAL —	14 X 28

EPA REG. NO. 11005-4

DriChlor



POOL BUOY FLOATING CHLORINATOR

DANGER

**KEEP OUT OF REACH OF CHILDREN
SEE BACK LABEL FOR ADDITIONAL PRECAUTIONS**

NET WT. 5 LBS.

ACTIVE INGREDIENT: TRICHLORO-S-TRIAZINETRIONE.....100%
(90% AVAILABLE CHLORINE)

ACCEPTED
 SEP 11 1973
 FOR ECONOMIC POISON REGISTER
 ED UNDER NO. 11005-4

DriChem



POOL BUOY FLOATING CHLORINATOR

DANGER

KEEP OUT OF REACH OF CHILDREN

SEE BACK LABEL FOR ADDITIONAL PRECAUTIONS

NET WT. 5 LBS.

INGREDIENT: TRICHLORO-S-TRIAZINETRIONE.....100%

(90% AVAILABLE CHLORINE)

INSTRUCTIONS FOR USE

ADJUST pH BETWEEN 7.2 AND 7.6.

ADD DRICHEM CONDITIONER, AS DIRECTED ON PACKAGE. (IF YOUR POOL IS ALREADY STABILIZED, YOU WILL NOT NEED MORE.)

SUPERCHLORINATE AS INSTRUCTED ON THE DRICHEM CONCENTRATED POOL CHLORINE LABEL.

WAIT FOR CHLORINE LEVEL TO DROP BETWEEN 1.0 TO 1.5 PPM BEFORE USING YOUR POOL BUOY FOR CHLORINATION.

WITH A SHARP OBJECT, SUCH AS AN ICE PICK, PUNCH OUT HOLE NEXT TO GALLONAGE AND SIZE OF YOUR POOL.

REMOVE BOTTLE CAP, BUT DO NOT REMOVE PERFORATED INSERT UNDER CAP.

PLACE IN POOL WITH OPEN SIDE DOWN (SHAKE CHLORINATOR TO LEVEL CONTENTS SO THAT THE CHLORINATOR FLOATS VERTICALLY).

MAINTAIN pH OF 7.2 TO 7.6 AND A CHLORINE READING AT 1.0 TO 1.5, AS DETERMINED BY A SUITABLE TEST KIT.

SUPERCHLORINATE ON A REGULAR BASIS AS INSTRUCTED ON THE DRICHEM CONCENTRATED POOL CHLORINE LABEL.

IF CHLORINE LEVEL IS BELOW 1.0, PUNCH NEXT HOLE UP.

WHEN CONTENTS OF CHLORINATOR ARE ALMOST GONE, INDICATED BY THE POOL BUOY FLOATING ON ITS SIDE, PUT A NEW "DRICHEM POOL BUOY FLOATING CHLORINATOR" IN YOUR POOL.

WHEN CONTENTS OF CHLORINATOR ARE COMPLETELY USED UP, RINSE CHLORINATOR THOROUGHLY BEFORE DISPOSING OF IT.

DO NOT RE-USE EMPTY CHLORINATOR.

DANGER

HARMFUL IF SWALLOWED. Do not get into eyes, on skin, or on clothing. Do not inhale dust. Irritating to skin, eyes, nose, throat, and lungs.

ANTIDOTE — INTERNAL: Feed rice gruel or cooked cereal, followed by doses of olive oil or cooking oil. CALL A PHYSICIAN.

ANTIDOTE — EXTERNAL: Flood with cold water. EYES: Flush with plenty of water for fifteen minutes. CALL A PHYSICIAN.

THIS PRODUCT IS TOXIC TO FISH. TREATED POOL WATER SHOULD NOT BE DISCHARGED DIRECTLY INTO LAKES, STREAMS OR PONDS.

OXIDIZING MATERIAL — Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.

STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.

DO NOT RE-USE EMPTY CONTAINER. Thoroughly rinse empty container before disposing of it.

POOL PRODUCTS CO.

CITY OF INDUSTRY, CALIF. 91748

is a fast action Algaecide that kills algae on contact

PREPARATION

1. Vacuum the pool.
2. Shut off the filtering system and let pool stand without circulation for 2 hours.
3. In the case of Black Algae, which can be identified as round black dots, remove the crust that covers the surface of the algae, by brushing with a small stainless steel brush attached to your vacuum pole. Brush the spot with as much pressure as possible being careful not to harm the plaster. Do this just prior to application of DriChem B•A•K.

APPLICATION

1. Sprinkle DriChem B•A•K over surface of water above area where algae is seen on the pool bottom. 1 pound per 10,000 gallons of pool water is usually adequate. If pool is heavily infested with algae, particularly with black algae, as much as 2 pounds per 10,000 gallons may be required. It is recommended that application be made in the evening after swimmers have left the pool. Do not use pool after application until chlorine residual has dropped below 3 ppm. For effective regular pool water sanitation, always use DriChem Concentrated Pool Chlorine.

WARNING

It is not recommended that DriChem B•A•K be used on pools that are vinyl lined, painted or have colored plaster. DriChem B•A•K is a strong oxidizing agent and may cause bleaching.

Harmful if swallowed. Irritating to nose, throat and lungs. Avoid contact with skin and eyes.

ANTIDOTE

Internal: Feed rice gruel or cooked cereal, followed by doses of olive oil or cooking oil. **CALL PHYSICIAN.** **External:** Flood with cold water. **Eyes:** Wash with water and **CALL PHYSICIAN.**

WARNING — Oxidizing material. Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.

STORE IN COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, foreign materials or contamination from any source, may result in fire. **AVOID BREATHING DUST. KEEP COVER CLOSED WHEN NOT IN USE.**

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

This product is toxic to fish. Treated pool effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Apply this product only as specified on this label.

POOL PRODUCTS CO.

CITY OF INDUSTRY, CALIF. 91745

E. P. A. Reg. No. 11005-5 AA

DriChem

B•A•K

SEE BACK OF LABEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENT: TRICHLORO-S-TRIAZINETRIONE 100%

11005-5
ACCEPTED

JUL 11 1974
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER 11005-5
ED ATTACHED COMMENTS.

NET WT. 32 OZS.
(2 LBS.)

(90% AVAILABLE CHLORINE)