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DANGER KEEP OUT OF REACH OF CHILDREN.
Harmful if swallowed. Dust may be harmful if inhaled. May irritate skin, eyes, nose and throat. DO NOT mix with other chemicals.
See other dangers and antidote statement on back panel.



**POOL CHLORINE
CONCENTRATE**

ACTIVE INGREDIENT:
Sodium Dichloro-s-Triazinetrione 95%
INERT INGREDIENTS: 5% by Wt.
Available Chlorine..... 63%

USE WITH GUARDEX
G-100 CHLORINATOR

**NET WT.
4 1/2 LBS.**

POOL PRODUCTS FROM A NAME YOU KNOW **PUREX**

ACCEPTED
3/1/72
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PEST CONTROL
ED UNDER NO. 1124-62

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See other dangers and antio



POOL C
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USE WIT
G-100 CI

ACTIVE INGREDIENT:

Sodium Dichloro-s-Triazinetrione 26

INERT INGREDIENTS: 5% by wt.

Available Chlorine.....

POOL PRODUCTS FROM

A HIGHLY EFFECTIVE BACTERICIDE, ALGAECIDE WHEN USED IN THE G-100 CHLORINATOR

INSTALLATION ON CHLORINATOR:

1. Remove lid from container (DO NOT tamper with seal). Invert container and screw into top of Chlorinator. It is important to tighten container slightly past the point where the container stop ring is flush with the Chlorinator washer.
2. When replacing a container on the chlorinator, be sure the level of GUARDEX is below the top of the chlorinator. This may be assured by letting the chlorinator run for 2 or 3 days after the GUARDEX level is in the neck of the jar.

CHLORINATION WITH THE G-100

Conditioning

For the most effective use of this product your pool should be properly conditioned to ensure maximum effectiveness. If your pool is not already conditioned simply follow the directions on the GUARDEX CONDITIONER package.

Chlorination

The dose rate of your chlorinator should be adjusted to maintain a minimum chlorine residual of 1.0 ppm. When first starting to use the Chlorinator the chart below may be used as a guide to an initial setting. This is only an approximate setting and it will be necessary to check the chlorine residual daily until the proper setting has been determined for your individual pool. Use a reliable test kit to determine chlorine residual.

DOSAGE CHART

POOL SIZE (Gallons)	POOL WATER TEMPERATURE		
	85° F	70° F	70° F
10,000	2	1½	1
15,000	3	2	1½
20,000	4	3	2
25,000	5	4	2½
30,000	6	4½	3

To increase chlorine dosage . . . set chlorinator at large number.

To decrease chlorine dosage . . . set chlorinator at smaller number.

Once the correct setting has been determined the chlorine residual, pH and total alkalinity should be checked regularly. Dosage adjustments will become necessary as the seasons of the year change. Maintain a pH range of 7.4 to 7.6 and a total alkalinity between 80-100 ppm.

NOTE: If an increased bather load or an increase in water or weather is expected, you should increase the expected increase. If an immediate increase is needed simply turn the pool pump off for 15 minutes and add an additional dose of chlorine within 45 minutes.

SUPER CHLORINATION
Superchlorination is a good sanitation practice. Follow the directions on a SUPER CHLORINATOR or pool chlorine (10-14% sodium hypochlorite) to treat pool water. If the water temperature is above 70°F use the pool once-a-week superchlorination is recommended. If the water temperature is 85°F or higher, use the pool once-a-week superchlorination is recommended. In the pool until the chlorine residual drops to 1.0 ppm. The pool should be shut off during superchlorination.

DANGER: Avoid inhalation of dust and eyes. Avoid contamination of skin. Avoid contact with clothing. Avoid contact with other chemicals. Contact with fire. Burning will produce chlorine gas. This product is toxic to fish. Do not drain directly into lakes, streams or ponds. **ANTIDOTE:** INTERNALLY-feed by olive oil or cooking oil. CALL A PHYSICIAN IN CASE OF CONTACT-remove eyes with cold water for at least 15 minutes. Clean contaminated clothing.

Do not reuse container. Do not use in swimming pools.

PUREX CORPORATION, LTD/POOL
18400 East Mohr Avenue, City of Industry, CA 91745
EPA Reg. No. 1124-52-AA

ACTERICIDE, ALGAECIDE WHEN USED G-100 CHLORINATOR

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NOTE: If an increased bather load or an increase in the temperature of the pool
water or weather is expected, you should increase the dosage the day before
the expected increase. If an immediate increase in the chlorine residual is
needed simply turn the pool pump off for 15 minutes and then restart. This will
add an additional dose of chlorine within 45 minutes.

SUPER CHLORINATION

Superchlorination is a good sanitation practice. To superchlorinate simply follow
the directions on a SUPER CHLORINATOR container. . . or use 1 gallon liquid
pool chlorine (10-14% sodium hypochlorite by weight) per 20,000 gallons pool
water. If the water temperature is above 75° F superchlorinate once every 2
weeks. If the water temperature is 85° F or higher, or a large number of swimmers
use the pool once-a-week superchlorination is desirable. Do not allow swimming
in the pool until the chlorine residual drops below 2.0 ppm. The chlorinator
should be shut off during superchlorination.

DANGER: Avoid inhalation of dust. Avoid contact with skin
and eyes. Avoid contamination of food and feedstuffs.
STORE in a cool, dry, well ventilated area. Moisture con-
tamination may liberate irritating and hazardous chlorine
containing gases. Oxidizing material: **DO NOT MIX** with
other chemicals. Contact with organic matter may cause
fire. Burning will produce chlorine or equally toxic gases.
This product is toxic to fish. Do not allow treated pool
water to drain directly into lakes, streams, or ponds.

ANTIDOTE: INTERNALLY-feed bread soaked in milk followed
by olive oil or cooking oil. **CALL A PHYSICIAN.**

IN CASE OF CONTACT-remove excess material, flush skin or
eyes with cold water for at least 15 minutes. For eyes, get medical
attention. Clean contaminated clothing before re-use.

Do not reuse container. Destroy when empty

PUREX CORPORATION, LTD/POOL PRODUCTS DIVISION

18400 East Mohr Avenue, City of Industry, California 91747

EPA Reg. No. 112-52-AA

MADE IN U.S.A.

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