

Keep a crystal clear pool...

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

Rules for good

DIRECTIONS FOR USE

**FIRE
RESISTANT**

GUARDEX II

**POOL CHLORINE
CONCENTRATE**

NET WT. 20 LBS.

DANGER: KEEP OUT OF REACH OF CHILDREN

DANGER

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

Keep a crystal clear pool...

This chlorine concentrate contains a stabilized chlorine which when used in conjunction with Guardex Conditioner will provide germicidal and algaecidal control.

DIRECTIONS FOR USE

Proper Chlorination—For the most effective use of this product, your pool should be properly conditioned. To condition your pool, add Guardex Conditioner and Super Chlorinator as directed on the conditioner package. If your pool is already conditioned, simply superchlorinate by adding Guardex Super Chlorinator to the pool to obtain a 2.0 ppm chlorine residual. To determine chlorine residual use a Guardex 4-in-1 Test Kit.

Add Pool Chlorine Concentrate every other day or as needed at the rate of $\frac{1}{4}$ to $\frac{1}{2}$ oz. per 1,000 gallons of pool water to maintain a chlorine residual at all times of 1.0 to 1.5 ppm as determined by a suitable test kit. The pH should be maintained between 7.4 and 7.6. Refer to table for approximate dosage.

GUARDEX CHLORINATION GUIDE

Pool Capacity Gallons	Guardex Chlorine Concentrate Every Other Day or as Needed
5,000	1 $\frac{1}{4}$ -2 $\frac{1}{2}$ ounces*
10,000	2 $\frac{1}{2}$ -5 ounces
15,000	3 $\frac{3}{4}$ -7 $\frac{1}{2}$ ounces
20,000	5-10 ounces
25,000	6 $\frac{1}{4}$ -12 $\frac{1}{2}$ ounces
30,000	7 $\frac{1}{2}$ -15 ounces
40,000	10-20 ounces

* $\frac{1}{2}$ cupful provides 4 ounces

Remember, an increase in water temperature, weather temperature or number of swimmers will cause your pool to use more chlorine. You should increase the dosage of Guardex a day or two in advance of the expected increase.

Packaged by **PUREX CORPORATION/POOL PRODUCTS DIV**
18400 East Mohr Avenue, Industry, California 91749
TF-6J300-1273 Made in U.S.A.

**FIRE
RESISTANT**

GUARDEX II

POOL CHLORINE CONCENTRATE

NET WT. 20 LBS.

ACTIVE INGREDIENT: Sodium Dichloro-s-triazinetrione Dihydrate 100%
AVAILABLE CHLORINE 56%

DANGER: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Causes eye damage. May irritate skin, nose and throat. Dust may be harmful if inhaled. Do not take internally. Keep out of eyes and off skin. Avoid inhalation of dust. See first aid and other dangers on right side panel.

Rules for

Test regularly for
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Never permit chlor
Maintain a 7.4-7.6
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Superchlorination
Guardex Super Chlo
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DANGER: Store in cool
Moisture contamination
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This product is toxic to fis
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EPA Reg. No. 1124-76-AA

ACCEPTED

FEB 22 1974

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
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IRINATION GUIDE

ardex Chlorine Concentrate
Every Other Day or as Needed

1 1/4-2 1/2 ounces
2 1/2-5 ounces
3 1/4-7 1/2 ounces
5-10 ounces
6 1/4-12 1/2 ounces
7 1/2-15 ounces
10-20 ounces
1 provides 4 ounces

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See first aid and other dangers on right side panel

Rules for good pool care...

Test regularly for pH, chlorine residual and total alka-
linity using a Guardex 4 in 1 Test Kit

Never permit chlorine residual to drop below 1.0 ppm.
Maintain a 7.4-7.6 pH level and a total alkalinity be-
tween 80-120 ppm

Superchlorination is a good sanitation practice. Use
Guardex Super Chlorinator and simply follow the use
directions on the 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 super-
chlorination is desirable. Do not allow swimming in the
pool until the chlorine residual drops below 2.0 ppm.

DANGER: Store in cool, dry, well ventilated area.
Moisture contamination may liberate irritating and
hazardous chlorine containing gases. Although prod-
uct has fire retardant characteristics, it is an oxi-
dizer and should not be mixed with other chemicals.

This product is toxic to fish. Treated effluent should
not be discharged where it will drain into lakes,
streams, ponds or public water. Do not contaminate
water by cleaning of equipment or disposal of waste.
Apply this product only as specified on this label.

When empty, rinse plastic bag thoroughly with water
and discard.

FIRST AID: 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 medi-
cal attention. Clean contaminated clothing before reuse.

EPA Reg. No. 1124-76-AA

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