



GLB BRAND

START-UP C

Specifically Formulated For Starting Up Swimming Pools

Use **GLB BRAND START-UP C** just once, then use **GLB BRAND CONCENTRATED GRANULAR CHLORINE** to sanitize your swimming pool water.

ACTIVE INGREDIENT:

(*)Sodium Dichlorois triazinetrione hydrate 49.1%

INERT INGREDIENTS: TOTAL 50.9%

(*)Provides 27.5% available chlorine

DANGER

KEEP OUT OF REACH OF CHILDREN

See First Aid Statement on Back of Container for Additional Precautions

NET WEIGHT 10LB • 4.54 KG

DIRECTIONS FOR USE

GLB BRAND START-UP C superchlorinates swimming pool water by effectively oxidizing or "burning out" organic pollutants such as pollen, leaves, organic matter from trees, growing plants, grass and other sources. **GLB BRAND START-UP C** simultaneously provides cyanuric acid (s-triazinetrione) to stabilize chlorine. Use **GLB BRAND START-UP C** just once to start your pool off, then use **GLB BRAND CONCENTRATED GRANULAR CHLORINE** to chlorinate your pool.

GLB BRAND START-UP C is not for maintaining a chlorine residual since a chlorine residual is established as a result of the use of this product, it is a conditioner which prepares the swimming pool water for **GLB BRAND CONCENTRATED GRANULAR CHLORINE** and permits you to get immediate maximum chlorine effectiveness and economy.

HOW TO USE GLB BRAND START-UP C

1. Turn off pump, wash filter.
2. Turn on pump, add test kit, test the pH level and adjust to 7.2-7.6. If pH is above 7.6 add dry acid. If it is below 7.2 add 1/2 cup of sodium bicarbonate.
3. Turn pump off. Follow in the table below to add **GLB BRAND START-UP C** slowly through the surface skimmer.
4. Wait 15-20 minutes, re-test pH level. If pH is 7.2-7.6.
5. Test chlorine residual with a reliable test kit. Do not allow swimmer's feet to touch chlorine residual. Add chlorine as directed below.
6. Add **GLB BRAND CONCENTRATED GRANULAR CHLORINE** to the pool. Do not allow swimmer's feet to touch chlorine residual. Add chlorine as directed below.

POOL SIZE	GLB BRAND START-UP C (10 LB)		GLB BRAND CONCENTRATED GRANULAR CHLORINE (50 LB)	
	1000 GALLONS	2000 GALLONS	1000 GALLONS	2000 GALLONS
1000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
2000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
3000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
4000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
5000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
6000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
7000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
8000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
9000	1/2 cup	1/2 cup	1/2 cup	1/2 cup
10000	1/2 cup	1/2 cup	1/2 cup	1/2 cup

7/24/76

DANGER

KEEP AWAY FROM CHILDREN

STRONG OXIDIZER Harmful if swallowed. May irritate skin, eyes, nose and throat. Dust may be harmful if inhaled. Do not take internally. Keep out of eyes and off skin. Avoid inhalation of dust.

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, especially with organic matter may cause fire. Reacts with acids to liberate chlorine or other toxic gases. Do not use in a confined space. Rinse empty container thoroughly before disposal.

FIRST AID

INTERNAL - For small amounts, swallow followed by olive oil or milk. For large amounts, call a physician.

EXTERNAL - 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.

ENVIRONMENTAL HAZARD

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 wastes. Apply this product only as specified on this label.

EPA Est. No. 7364-WI-1

EPA Reg. No. 7364-29-AA

MANUFACTURED BY



MADE IN U.S.A.

PRINTED IN U.S.A.

GLB BRAND

START-UP C

Starting Up Swimming Pools.

Use **GLB BRAND START-UP C** just once, then use **GLB BRAND GRANULAR CHLORINE** to maintain pool water.

Triazinetrione dihydrate 49.1%
 Available Chlorine 50.9%
 Total Chlorine 100.0%

KEEP OUT OF REACH OF CHILDREN
 See Required Statements on the Back Panel.

10 LB • 4.54 KG

GLB BRAND START-UP C is used to raise the chlorine residual in pool water by effectively oxidizing organic pollutants such as pollen from trees, growing plants, grass, etc. Use **GLB BRAND START-UP C** to raise the chlorine residual. Use **GLB BRAND START-UP C** to raise the chlorine residual in pool off, then use **GLB BRAND GRANULAR CHLORINE** to maintain the chlorine residual.

GLB BRAND START-UP C is used to raise the chlorine residual since a chlorine residual is established as a result of the use of a conditioner which prepares the water for **GLB BRAND CONCENTRATED GRANULAR CHLORINE** and permits you to maintain the maximum chlorine effectiveness.

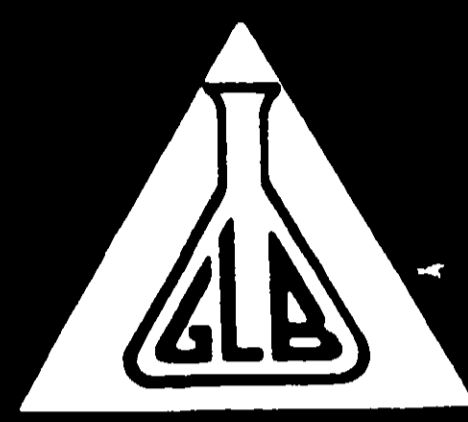
HOW TO USE GLB BRAND

1. Clean or backwash filter.
2. Using a reliable test kit, test the chlorine residual. If it is below 7.2 to 7.6 (if it is above 7.6, lower to 7.2), add soda ash or soda ash solution.
3. In the amount shown in the table, add **GLB BRAND START-UP C** slowly to the pool skimmer.
4. Wait two hours and again test the chlorine residual.
5. Test chlorine residual with a reliable test kit. Allow swimmers in pool until chlorine residual has dropped below 2.0 ppm.
6. Add **GLB BRAND CONCENTRATED GRANULAR CHLORINE** according to package directions to maintain a minimum chlorine residual of 1.0 to 2.0 ppm at all times.

GLB BRAND POOL CAPACITY	1980
5.0	
10.0	
15.0	
20.0	
25.0	
30.0	
35.0	
40.0	

August 25, 1975

7364-29



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ACTIVE INGREDIENT:

(*)Sodium Dichloro-s-triazinetri-*one* dihydrate 49.1%

INERT INGREDIENTS: 50.9%

TOTAL 100.0%

(*)Provides 27.5% available chlorine

DANGER

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See First Aid Statement and the Required Statements on the Back Panel

NET WEIGHT 10LB • 4.54 KG

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HOW TO USE GLB BRAND START-UP C

1. Clean or backwash filter.
2. Using a reliable test kit, test the pH level and adjust it to 7.2 to 7.6 (if it is above 7.6 add dry acid, if it is below 7.2, add soda ash or sodium bicarbonate).
3. In the amount shown in the table below — add **GLB BRAND START-UP C** slowly through the surface skimmer.
4. Wait two hours and again adjust pH to 7.2 to 7.6.
5. Test chlorine residual with a reliable test kit. Do not allow swimmers in pool until chlorine residual has dropped below 2.0 ppm.
6. Add **GLB BRAND CONCENTRATED GRANULAR CHLORINE** according to package directions to maintain a minimum chlorine residual of 1.0 to 2.0 ppm at all times.

POOL CAPACITY (GALLONS)	DOSAGE	
	To Provide 25 ppm Cyanuric Acid and 10 ppm Available Chlorine	To Provide 10 ppm Cyanuric Acid and 8.7 ppm Available Chlorine
5,000	1 lb 9-1/2 oz	1 lb 4 oz
10,000	3 lb 3 oz	2 lb 8 oz
15,000	4 lb 12-1/2 oz	3 lb 12 oz
20,000	6 lb 6 oz	5 lb
25,000	7 lb 15-1/2 oz	6 lb 4 oz
30,000	9 lb 9 oz	7 lb 8 oz
35,000	11 lb 2-1/2 oz	8 lb 12 oz
40,000	12 lb 12 oz	10 lb

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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. Contact with organic matter may cause fire. Burning will produce chlorine or equally toxic gases. Do not re-use container. Rinse empty container thoroughly with water before discarding.

FIRST AID

INTERNAL - Feed bread soaked in milk followed by olive oil or cooking oil. Call a physician.

EXTERNAL - 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 re-use.

ENVIRONMENTAL HAZARD

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Great Lakes Biochemical co., Inc.
Milwaukee, Wisconsin 53218

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