

WHY USE THIS PRODUCT
 Pool water must have the right balance (pH) between acidity and alkalinity to:

- Enhance the bacteria-killing power of chlorinators
- Prevent corrosion and scaling of pool equipment and surfaces
- Improves swimmer comfort by maintaining proper pH balance

Two factors affect pool water balance: Total Alkalinity and pH. When the pH factor is too low (under 7.2), use POOL TIME™ pH UP as directed below.

DIRECTIONS FOR USE: Read entire label and use strictly in accordance with precautionary statements and directions.

Start-up / Initial Treatment: At pool opening, PRIOR to adding chlorinator and chlorine stabilizer:

1. Check total alkalinity with a test kit and adjust with POOL TIME TOTAL ALKALINITY INCREASER to raise total alkalinity or POOL TIME pH DOWN to lower total alkalinity.
2. Check pH with a test kit and if it is below 7.2 broadcast this product as directed below in the Dosage Chart. If pH is above 7.6 broadcast POOL TIME pH DOWN as directed on the label.

DO NOT add more than 40 ounces of pH UP per 10,000 gallons of water at one time.

Routine Maintenance: At least once a week, test pH with a POOL TIME TEST KIT. If pH is below 7.2, broadcast POOL TIME pH UP in the pool at the rate suggested in the Dosage Chart. Re-test after 30 minutes and adjust until test kit shows a 7.2 to 7.6 range.

APPROXIMATE pH UP DOSAGES (1 cup = 8 oz of this product)

pH	10,000 Gal	20,000 Gal	25,000 Gal	30,000 Gal	40,000 Gal
Above 7.6			Add pH DOWN		
7.2-7.6			NONE - IDEAL RANGE		
6.8-7.1	12 oz	24 oz	30 oz	36 oz	48 oz
6.5-6.7	16 oz	32 oz	40 oz	48 oz	64 oz
below 6.5	20 oz	40 oz	50 oz	60 oz	80 oz

How to Determine Pool Capacity: Compute total gallons of water by multiplying dimensions of the pool: Rectangle (length times width times average depth times 7.5), round (diameter times diameter times average depth times 5.9), oval (long diameter times short diameter times average depth times 5.9), and consult with the pool builder for irregular shaped pools.

STORAGE AND DISPOSAL: Keep this product dry in original tightly closed container when not in use. Store in a cool, dry, well ventilated area. Keep out of reach of children and pets. Do not reuse container, but place in trash collection or offer for recycling.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS. CAUTION: EYE AND SKIN IRRITANT. HARMFUL IF SWALLOWED. Contains sodium carbonate. Avoid contact with eyes, skin or clothing. Wear goggles or safety glasses and rubber gloves when handling this product. May be irritating to nose and throat. Avoid breathing dust. Wash hands thoroughly after use. If product gets on clothing, remove and wash before reuse. Do not mix with other chemicals.

FIRST AID: IF IN EYES: Hold eye(s) open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. **IF ON SKIN:** Rinse off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention. **IF INHALED:** Remove to fresh air. If breathing is difficult, have trained person administer oxygen. If not breathing, give artificial respiration. Call a poison control center or doctor for treatment advice. **IF SWALLOWED:** Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. **IN CASE OF MEDICAL EMERGENCY, CALL 1-877-800-5553.**

NOTE: Buyer assumes all responsibility for safety and use not in accordance with directions.

MANUFACTURED FOR:
 Recreational Water Products, Inc.
 PO Box 1449, Buford, GA 30515

CA Reg. No. 67262-50037
 R0802 L23356PTM

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0 11754 1104033 114

free! ON-LINE WATER ANALYSIS
 QUESTIONS OR COMMENTS?
www.pooltime.com or CALL: 800-252-7665 (POOL)

R0.1250

4.2500

16.7500

LEGEND	REV	REVISIONS:	NAME	DATE	NOTES:
	00	ORIGINAL	TK	06/28/11	ALL DIMENSIONS IN INCHES
					LIVE GRAPHIC IS 1/8" FROM DIE CUT
					BLEED AREA IS 1/8" THICK
					TXT INDICATES LAYOUT DIRECTION
					ARROW INDICATES ROLL DIRECTION

16.75" x 4.25"

DWG NO.: LBL248v00 | SCALE: 1:1