This product raises total alkalinity in swimming pool water. If the total alkalinity is too low, pH will fluctuate excessively.

DIRECTIONS FOR USE:

FOR THE BEST RESULTS: Keep the total alkalinity at 80-120 parts per million (ppm).

- 1. Use a reliable test kit to measure the total alkalinity concentration of your pool water.
- 2. If the alkalinity is below 80 parts per million (ppm), add this product. Place in the deep end of the pool.
- 3. Use charts shown to determine the correct amount of this product to use.

IF TOTAL ALKALINITY IS TOO HIGH: pH will not adjust easily. This may cause cloudy water or scale to develop. To lower total alkalinity, add pH Minus. Follow label directions on that product.

DOSAGE CHART TO RAISE TOTAL ALKALINITY

GALLONS OF POOL WATER	10 PARTS PER MILLION (ppm)	20 PARTS PER MILLION (ppm)	30 PARTS PER MILLION (ppm)	40 PARTS PER MILLION (ppm)
5,000	1 lb.	2 lb.	3 lb.	4 lb.
10,000	1.5 lb.	3 lb.	4.5 lb.	6 lb.
20,000	3 lb.	6 lb.	9 lb.	12 lb.
30,000	4.5 lb.	9 lb.	12 lb.	18 lb.

HOW TO DETERMINE POOL CAPACITY IN U.S. GALLONS USE THE APPROPRIATE FORMULA BELOW

POOL SHAPE	APE Formula: Use Measurements in Feet Only	
Rectangular	Length x Width x Average Depth x 7.5 = Total Gallons	
Round	Diameter x Diameter x Average Depth x 5.9 = Total Gallons	
Oval	Oval Maximum Length x Maximum Width x Average Depth x 6.7 = Total Gallons	

FIRST AID:

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching the back of throat with finger. DO NOT induce vomiting or give anything by mouth to an unconscious person. IF IN EYES OR ON **SKIN:** Flush with water for 15 minutes. If eye irritation develops, call a physician.

STORAGE AND DISPOSAL:

Keep this product dry in its tightly closed container when not in use. Store in cool, dry, well-ventilated area. **DO NOT** reuse empty container. Rinse empty container by placing it under water in the pool. Repeat several times. Recycle if possible or place in trash collection. DO NOT contaminate lakes, ponds or streams by cleaning of equipment or disposing of water.

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