

## PRECAUTIONARY STATEMENTS

CAUTION. CONTAINS CALCIUM CHLORIDE. IRRITANT TO EYES AND SKIN. HARMFUL IF SWALLOWED. Avoid contact with eyes, skin, and clothing. Avoid breathing dust and use adequate ventilation. Wear goggles and use rubber gloves when handling. Wash thoroughly after handling.

## DIRECTIONS FOR USE

1. Measure water for hardness (calcium level) using a suitable test kit.
2. From the chart below, determine the quantity of Calcium Plus required based on results of measured values in step 1. above and capacity of pool. As a general rule, 6 pounds of Calcium Plus per 10,000 gallons of pool water will raise the hardness (calcium) level by 50 ppm. For plaster pools, ideal hardness levels should be maintained between 225 - 300 ppm. For vinyl, fiberglass, and non-masonry pools, ideal hardness levels should be maintained between 175 - 225 ppm.
3. Add Calcium Plus directly to the pool water by scattering over a large area. Make certain that the circulation equipment (filter pump) is operating.

### DO NOT PREDISSOLVE IN A BUCKET OR ADD TO A SMALL QUANTITY OF WATER.

Heat is generated when this product is dissolved in water.

NOTE: If pH Up (soda ash) or Alkalinity Up (sodium bicarbonate) has recently been added to pool water (within 24 hours), it is best not to add Calcium Plus until the next day. An insoluble precipitate is likely to form resulting in cloudy pool water.

POOL CAPACITY	POUNDS REQUIRED TO RAISE CALCIUM HARDNESS					
	(gallons)	10 ppm	30 ppm	50 ppm	100 ppm	150 ppm
10,000	1.25	3.75	6.25	12.5	19	25
15,000	1.75	5.5	9.5	18	29	36
20,000	2.5	7.5	12.5	25	38	50
25,000	3.25	10	16	32	48	64
30,000	3.5	11	19	36	58	72
40,000	5	15	25	50	72	100
50,000	6.25	19	32	64	96	128

## GENERAL INFORMATION

Low calcium hardness in your pool can result in staining, etching or distortion of the pool's surface. Plaster damaged by low calcium hardness can become abrasive and uncomfortable to pool users. Rough plaster can also increase algae problems, thus causing greater difficulty in keeping the plaster surface clean. This can be prevented by using Calcium Plus. The calcium hardness level should be maintained in the range of 225 - 300 ppm for plaster pools (175 - 225 for vinyl, fiberglass, and non-masonry pools). DO NOT allow the calcium hardness level to fall below 200 ppm for plaster pools.

## FIRST AID

CONTAINS CALCIUM CHLORIDE. IRRITANT. HARMFUL IF SWALLOWED. Avoid contact with eyes, skin, and clothing.

**IN CASE OF CONTACT WITH SKIN:** Brush off excess chemical and flush skin with water for 15 minutes. Remove contaminated clothing and shoes. Call physician if irritation persists. Clean clothing and shoes before reusing.

**IN CASE OF CONTACT WITH EYES:** Flush eyes immediately for 15 minutes with large quantity of water. Call a physician.

**IF SWALLOWED:** DO NOT INDUCE VOMITING. Drink a large quantity of water. Never give anything by mouth to an unconscious person. CALL A PHYSICIAN.

**IF INHALED:** Remove to fresh air. Provide oxygen if necessary. If breathing difficulties persist, call a physician.

## STORAGE AND DISPOSAL

Store closed container in a cool, dry, and well-ventilated space. When container is empty, rinse thoroughly with water, wrap securely in newspaper, and place in trash collection.

Calcium Plus 4 lbs.

Distributed by:  
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