



Calcium Increaser

PROBLEM SOLVER

Establishes the Proper Water Hardness to Avoid Corrosion of Equipment and Spa Surfaces

Water hardness describes the total amount of calcium in spa water. **Calcium Increaser** brings water hardness into the proper range. Low hardness can result in corrosion of equipment and spa surfaces, and permanent wrinkling to a vinyl liner. The ideal hardness level is 150-400 parts per million (ppm).

DIRECTIONS FOR USE: **SHAKE WELL**

1. Test water hardness.
2. If calcium level is too low, with jets on add 1/2 oz. of **Calcium Increaser** per 250 gallons of water. This amount will raise the hardness of your water 7 ppm.
3. Run jets continuously for 30 minutes and retest water. If hardness is not in the proper range, repeat above until in the desired range.

SPA SIZE	INCREASE IN PPM REQUIRED			
	7 PPM	14 PPM	21 PPM	28 PPM
250 gallons	1/2 oz.	1 oz.	1-1/2 oz.	2 oz.
500 gallons	1 oz.	2 oz.	3 oz.	4 oz.
1000 gallons	2 oz.	4 oz.	6 oz.	8 oz.

Net Weight: 16 Ounces