

Calcium Increaser

PROBLEM SOLVER

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

KEEP OUT OF REACH OF CHILDREN CAUTION

See side panel for additional precautionary statements.

Net Weight: 16 Ounces

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.
- 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 500 gallons 1000 gallons	1/2 oz. 1 oz. 2 oz.	1 oz. 2 oz. 4 oz.	1-1/2 oz. 3 oz. 6 oz.	2 oz. 4 oz. 8 oz.

CAUTION:

Contains calcium chloride. Skin and eye irritant. Harmful if swallowed. Avoid prolonged contact with skin.

FIRST AID:

2390

Item # 171-015512S12 997-X80312G01 Rev. No. 0715 Distributed by ESSENTIALS 5070 Wallace Drive • Cumming, GA 30041

www.Essentials-SpaSupplies.com

IF SWALLOWED: Call poison control center or doctor immediately. If conscious, immediately give 2 to 4 glasses of water, and do not induce vomiting unless told to do by poison control.

EYE CONTACT: Hold eye open and rinse gently with cool water for 15-20 minutes. Remove contact lenses, if present, after 5 minutes, then continue rinsing eye. Call poison control center or doctor for treatment advice.

SKIN CONTACT: Wash with soap and water. See physician if irritation occurs.

KEEP OUT OF REACH OF CHILDREN



Each Mark Denotes 1 Ounce