



Critical Usage Information

Clear Spa 104 Calcium

ACTIVE INGREDIENT: CALCIUM CHLORIDE.....100%

The following is only basic usage directions. Refer to the actual product label for First Aid, Warnings and other statements of use.

Calcium is required in a spa to help prevent corrosion of metal fixtures if too low and or a scale condition if the calcium hardness level is excessive. When applied properly Calcium prevents damage to spas and the equipment.

Directions For Use:

Read entire label and use strictly in accordance with hazard statements and directions.

First establish the current level of calcium hardness in the spa by the use of a suitable test kit. The acceptable range for the level of calcium hardness in a spa is 100- 350 ppm. Any required amount of Calcium should be applied pre-dissolved in at least a gallon of water with the spa pump operating in high speed mode for a minimum of 30 minutes. The maximum dosage should not exceed 3 tablespoons per 100 gallons of spa water. If more Calcium is required allow a minimum of two (2) hours between doses to allow the product to get completely into solution. 1 tablespoon of calcium chloride will increase the level of 100 gallons of water by 25 ppm.