



CALCIUM CHLORIDE (DRY)

INCREASES POOL AND SPA WATER HARDNESS

HASA Calcium Chloride is used to increase the calcium hardness of pool and spa water. Plaster pool surfaces may etch if calcium hardness is below 175 ppm. Test the water with a reliable test kit. Acceptable calcium hardness is within a 175-275 ppm range.



DIRECTIONS FOR USE:

One pound of **HASA CALCIUM CHLORIDE** in a 10,000 gallon pool will increase the calcium hardness approximately 20 ppm. Add this product slowly through the pool or spa skimmer with pump running. Do not clean filter until material has completely dissolved. Re-test pool/spa water after 24 hours and reapply as necessary. Do not overheat.

INGREDIENTS:

ACTIVE INGREDIENTS: Calcium Chloride 100.00%

AVAILABLE PACKAGING:

HASA CALCIUM CHLORIDE is available in 5#, 15#, and 50# sizes.

This page is intended for general information only. Please see product's label for detailed directions, warnings, and precautions.

