

Blue Horizons Calcium Hardness Raiser

Key Features/Characteristics

- 🔑 Increases calcium hardness levels
- 🔑 Part of the  System

Ideal Calcium Hardness level: minimum 200mg/l (ppm)

Incorrect Calcium Hardness

Low

Corrosive water
Etching of surfaces

Add Calcium Hardness Raiser

High

Scale formation
Rough surfaces
Cloudy water
Reduced circulation & heater efficiency

Add Stain & Scale Inhibitor

Application Instructions

1. Before applying this product it should be pre-dissolved in a clean plastic container at a maximum rate of 100g of product to 10 ltrs of cold fresh water. Stir well to ensure the product is fully dissolved. Repeat application to achieve the total dose required – see table below for dose rates. It is recommended that the total treatment is split into three equal applications with a minimum of 8 hours between each.
2. After pre-dissolving add the resulting solution to the pool near the inlets with the filtration system in operation.
3. Following the application the pool water may become cloudy so keep the filtration pump running continuously until it clears.
4. After treatment check the pH level and if necessary adjust.

Pool Volume		Dose Rate To increase Calcium Hardness		
M ³ (Ltrs)	Gallons	10mg/l	20mg/l	50mg/l
4.55 (4,545)	1,000	68g	136g	340g
11.36 (11,364)	2,500	170g	340g	850g
22.73 (22,730)	5,000	340g	680g	1.70kg
45.45 (45,455)	10,000	680g	1.36kg	3.40kg

Warning: Heat is generated when pre-dissolving this product. Always use clean