

Product Name: Calcium Builder

Product Code: SP232

Product Description

Increases the calcium hardness of the water. It is only required in soft water areas where the water supply does not contain sufficient levels of calcium.

WARNING: Low calcium levels can lead to erosion of concrete and grout.

Dosing Instructions

Add the required amount of Calcium Builder directly to the pool. It will sink to the bottom but will quickly dissolve if brushed.

WARNING: The dissolving of calcium chloride creates heat therefore do not use the pool or spa until fully dissolved and distributed throughout the pool.

Pool

1kg (10 scoops) will increase the calcium level by 12 parts per million (ppm) in a 10,000 gallon pool. Leave for 24 hours then re-test to ensure the calcium level is at least 100 ppm.

In a spa the calcium hardness level will only need increasing when it is below 10 ppm as this is when corrosion can occur. However it is very unlikely that a water supply will have less than 10 ppm in it to begin with.

Spa

100 grams (1 scoop) will increase the calcium level by 50 ppm in a 1,000 litre spa. Leave for 24 hours then re-test to ensure the calcium level is at least 10 ppm.

WEIGHT:

Chemical: Calcium Chloride

Index Number: 017-013-00-2 **EC Label Number:** 233-140-8

CAS Number: 010043-52-4

WARNING: Causes serious eye irritation.

Wash thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists get medical advice/attention .

Store in a dry place.

Dispose of contents/container in accordance with local/regional/national/international regulations.

General Health and Safety Information

- Wear suitable gloves and eye/face protection.
- Never mix with other chemicals as dangerous reactions may occur.
- Add chemicals to water and not vice versa.
- Keep in a secure, cool, dry, well ventilated place.
- Keep containers closed when not in use.
- Wash hands after handling chemicals.
- Rinse container thoroughly in pool water prior to disposal or recycling.



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