

Product Name: Sodium Carbonate (pH Increaser)

Product Code: SP212

Product Description

Increases the pH level of the water in the pool or spa.

Dosing Instructions

Please note when altering the pH level always make sure the alkalinity level is correct before changing the pH level.

Fill a clean plastic container with warm water and add the required amount of pH increaser to the container. Stir well with a clean wooden or plastic stirrer. Once fully dissolved, distribute the solution around the pool with the filter operating.

Stating an accurate dosing amount can often be difficult due to the different nature of water supplies around the UK. The correct level required for your pool will become evident after a few doses, but as a general guide follow the guidelines below.

Pool

Add **450 grams per 10,000 gallons of pool water**. Leave for 24 hours then re-test to ensure the pH level is between 7.2 and 7.6.

Spa

Add **11 grams per 1,000 litres of spa water**. Leave for 24 hours then re-test to ensure the pH level is between 7.2 and 7.6. Repeat the dose if necessary.

For chlorine to be effective, pool and spa water should be kept at a pH level 7.2 to 7.6.

WEIGHT:

Chemical: Sodium Carbonate

Index Number: 011-005-00-2 **EC Number:** 207-838-8

CAS Number: 497-19-8

Warning

Causes serious eye irritation.

Avoid breathing dust/fume/gas/mist/vapours/spray.

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.

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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