



SODIUM CARBONATE

pH Increase

FEATURES:

- **READILY SOLUBLE IN WATER**
- **INCREASES pH LEVELS**

AREAS OF USE:

- **SODIUM SALT MANUFACTURING**
- **SWIMMING POOLS**

DESCRIPTION

SODIUM CARBONATE is a white, crystalline, odourless powder or granule. It is soluble in water and is readily decomposed by weak acids. It slowly decomposes in moist air. It is used mainly in the manufacture of sodium salts, as a water softener, and as a pH increase in swimming pools. Widely used by swimming pool operators, to increase the pools pH and therefore maintain the optimum pH pools should be operating at.

SAFETY INFORMATION

Refer to Material Safety Data Sheet for handling and first aid instructions.

PACKAGING

25kg

DIRECTIONS FOR USE

If pH is below 7.2 use pH Increase as follows:

1. Distribute pH Increase over the pool water at a rate of 100g per 10,000L of water
2. Run the filter for 1 hour per 4,000L of water.
3. Test pH level again.

If the pool is above 7.8 use pH Decrease as follows:

1. Distribute pH Decrease over the pool water at a rate of 100g per 10,000L of water.
2. Run filter for 1 hour per 4,000L of water,
3. Test pH level again.

Weekly requirement is same as above.

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