

pH DECREASE

DESCRIPTION



Pool Pride pH Decrease lowers the pH and corrects high alkalinity in swimming pools and spa pools.

USES



Pool Pride pH Decrease is also known as Sodium Bisulphate.

DIRECTIONS FOR USE



The ideal pH level is between 7.4 - 7.6.

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

1. Measure out pH Decrease at a rate of 100g per 10,000L of pool water.
2. Pre-mix this amount in a bucket of water before distributing into the pool.
3. Distribute the dissolved solution around the perimeter of the pool.
4. Run filter for 1 hour per 4000L of water.
5. Test pH level again.

If the pH is below 7.2 use pH Increase.

PACK SIZES



4x2 Kg

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



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