

# pH minus asb

TO LOWER pH IN SWIMMING POOLS AND JACUZZI SYSTEMS - POWDER OR LIQUID

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## DESCRIPTION

pH MINUS ASB lowers pH and total alkalinity in swimming pool water.

pH level should be maintained between 7.2 and 7.6 in order to maximize chlorine disinfectant efficiency, to improve hygiene, reduce corrosion and prevent eye irritation and dry skin.

Measure pH before each dose of sanitizer.

To avoid wide pH level oscillations, maintain total alkalinity between 60 and 120 ppm.

Test alkalinity level each month.

## APPLICATIONS AND INSTRUCTIONS

Measure pH water level.

Determine required dosage.

Do not use more than 1 Kg x 50 m<sup>3</sup> of water at a time.

Wait 24 hours, measure again the pH level and add more product if required.

Scatter pH MINUS ASB on the swimming pool water surface.

In water with hardness between 5 and 20 ppm of CaCO<sub>3</sub>, 5 to 6 gr. or mls of pH MINUS ASB per each m<sup>3</sup> of water, lowers the pH level by 0.4.

## PRECAUTIONS

Use rubber gloves and protective glasses.

Avoid contact with eyes and skin. In case of contact with the eyes rinse thoroughly with fresh running water to at least 15 min.

## PACKAGING

Not returnable

- Plastic pails 20/25 liters