

BAYROL

TECHNICAL DATA SHEET

PH-MINUS

PH REDUCER

Brings pH back to its ideal range



WATER BALANCE



ADVANTAGES

- For 5 times more effective disinfection*
- Extra-pure granules
- Extra-pure active ingredient
- A more comfortable swimming experience

- Granules with built-in measuring scoop for precise dosing
- Dissolves quickly and completely for immediate results
- Protects equipment
- Does not cloud the water

*Chlorine: pH 7.0 VS 8.0

PRODUCT FUNCTION

Water balance.

pH-Minus is used to lower pH levels above 7.4. The purity of its formula ensures fast and effective action. It is easy to measure out thanks to the included measuring scoop.

PRODUCT DESCRIPTION

Acid powder.

Compatible with all treatments (bromine, active oxygen, PHMB, etc.), all filtration systems (diatomaceous earth, cartridges, sand, etc.) and all pool finishes (liner, tiles, silicomarble, polyester).

Contains: Sodium-hydrogensulphate CAS N° 7681-38-1

Available size: 1.5kg / 6 kg

APPLICATION

- Check the pH value at least once a week with BAYROL test strips or the BAYROL ELECTRONIC POOLTESTER II and, if necessary, adjust it to the ideal range of 7.0 to 7.4.
- Dose in several places directly into the water with the circulation pump running.
- DOSAGE: To lower the pH value by 0.1, apply 100 g of pH-MINUS per 10 m³.



Find all the information about this product on our website

DOSING INFORMATION

Filter type: All	When: pH > 7.4
Water volume: All	pH: Between 7.0 and 7.4
Where: Into the water	Dosage: 100 g per 10 m ³ to lower pH by 0.1

IMPORTANT RECOMMENDATIONS

The filtration system must run every day (for at least a period equal to half the water temperature). It is best to adjust pH in the evening after swimming. Hard water may require larger quantities. Never add more than 300 g of pH-Minus per 10 m³ at a time. If the substance becomes compact, the product is not damaged and can be used after shaking the package.

WARNINGS

Never mix different chemicals in their concentrated form.
Always add the product to the water, and never the other way round.