

BAYROL

TECHNICAL DATA SHEET

ALCA-PLUS® ALKALINITY BOOSTER

Increases alkalinity for stable pH



WATER BALANCE

ADVANTAGES

- Essential for restarting the system and after heavy rain
- Powder = dissolves more easily
- Does not cloud the water
- Quickly corrects pH instability
- Reduces the risk of metal corrosion
- Less eye and skin irritation
- Essential for the proper functioning of treatment systems using a Redox probe

PRODUCT FUNCTION

Water balance.

Alca-Plus® increases the water's alkalinity (TAC) and stabilises the pH. Ideal for unstable and/or acidic pH levels and when TAC is below 80 mg/L.

PRODUCT DESCRIPTION

Slightly alkali granules.

Available size: 5 kg

IMPORTANT RECOMMENDATIONS

Water treatment should be carried out when the filtration is running and no swimmers are in the pool. Increase alkalinity in increments of 30 mg/L at a time and wait 4 – 6 hours between each addition. For optimal dissolution, the water temperature should be above 20° C.

If the substance becomes compact, the product is not damaged and can be used after shaking the package.

DOSING INFORMATION

Filter type: All	pH: Between 7.0 and 7.4
Water volume: All	Chlorine: Between 0.5 and 1 mg/L
Where: Into the water	Dosage: 180 g Alca-Plus per 10 m3 to increase TA by 10 mg/L
When: When TA is below 80mg/l	



APPLICATION

- Check the TA value with BAYROL test strips or BAYROL ELECTRONIC POOLTESTER II at least once a week and, if necessary, adjust it to the ideal value of 80 mg/L or higher.
- Dissolve the required quantity of granules in a clean container with clean water, pour the product into the water in front of the inlets or in several places in the pool with the circulation pump running.
- Dosage: To raise the TA value by 10 mg/L, apply 180 g ALCA-PLUS per 10 m3.
- Measuring cup: 200 ml = approx. 275 g of Alca-Plus®



Find all the information about this product on our website

WARNINGS

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