

ctx21 ALKA PLUS



Alkalinity has an important role as a regulatory effect of pH changes, correcting an unstable pH in the case of low alkalinity.

- Prevents pH fluctuations when alkalinity is between 125-150 ppm.
- Shores up water balance.
- Enhances bathing comfort.

GRANULATED	EFFICACY	ALL TYPES OF POOLS	DOSAGE
	IMMEDIATE		180g /+10ppm /10m ³

PROPERTIES

Appearance	Crystalline solid
Colour	White
Density	2,2 Kg/dm ³
Solubility (20°C)	1 Kg/10,4 lts. H ₂ O
pH (1 % 20°C)	< 8,5

CHARACTERISTICS

Alkalinity plays an important role because it has a regulating effect on pH and corrects an unstable pH when alkalinity is low.

Powder compound to increase the total alkalinity in the swimming pool water is under 125 ppm. It is essential for ideal water conditions and to avoid a pH imbalance.

INSTRUCTIONS FOR USE

The total alkalinity of water should be between 125 – 150 ppm (CaCO₃), and be checked by a test kit once a week. Pour the necessary dose of product dissolved in water evenly over the swimming pool surface.

DOSAGE

Add 1,8 Kg. of product, to increase 10 ppm the total alkalinity of 100 m³ of water.

These doses are the ones suggested and can be modified according to the own characteristics of every swimming pool, climate, etc.