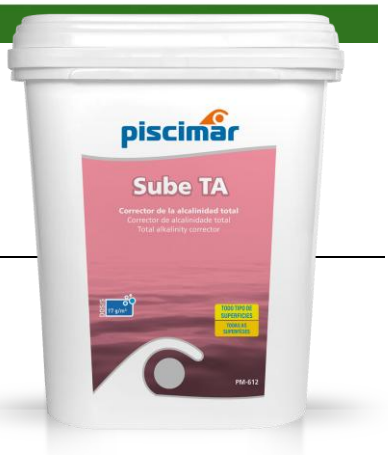
PM-612 SUBE TA



ALKALINITY BALANCER

PM-612 SUBE TA: Solid product used to adjust total alkalinity. It is produced in powder form, freely soluble and does not leave any residue.

METHOD OF USE AND DOSAGE

- Measure the alkalinity in the water with a test kit.
- Add 17 g/m^3 of water to increase alkalinity by 10 ppm.
- It is recommended to add the product twice or three times with an interval of 3-4 hours between each dose.
- Always make sure the product has been dissolved in a water bucket before adding it to the pool. Then, spread it in the perimeter of the pool while filtration is on.
- Check with a test if the alkalinity has been correctly adjusted. Optimal levels: 80 - 120 ppm.

PHYSICAL PROPERTIES

- Appearance: White crystalline solids
- Odour: Odourless
- Relative density: 2,21 – 2,23 (20 ºC)
- pH: 8.4 (solution 1%)
- Water solubility: 93 g/L (20ºC)
- Decomposition temperature: > 60ºC

PRECAUTIONARY STATEMENTS

- Keep out of the reach of children.
- Avoid contact with skin and eyes.
- In case of accident or if you feel unwell seek medical advice immediately (show the label when possible).

PACKAGING

Packed in 2.5, 6 and 25 Kg

Update: 18/03/2026
Revision: 2