

Product description

Suspension of ultra-fine mineral particles that are perfectly incorporated in aqueous media and increases the pH, giving this quality a permanent natural preservative power against bacteria (making use in the formulas of any CIT, MIT and BIT unnecessary).

Application area

Ideal for manufacturing water-based paints acting as a natural preservative.

Characteristics and technical properties

Breathable, porous and permeable material.

Specific weight $1,2 \pm 0.05 \text{ g/cm}^3$

pH 12 ± 1
Viscosity < 850 cP
Appearance Semi-liquid
Colour White

Incorporation

It is incorporated at the beginning of the formula so that a pH shock does not occur. The recommended dose is 0.2–0.5% over the final formula by weight.

Storage

Keep in its original containers, closed and in a dry and cool place. Preserve from frost and avoid direct sun exposure. Unopened, it is preserved for at least 12 months. The product can thicken, without losing properties; shake well before use.

Observations

We advise the use of gloves and goggles during handling.

Formats



1000L

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