

# COLORIBASE - additive



Colorant additives **COLORIBASE** (pastel colorant additives) are blends of water-based pigments for the tinting of mineral lime-based products. They are obtained from oxide-based pigments and are therefore resistant to direct sunlight. They can be used for indoor and outdoor applications.

## USE

The colorant additives **COLORIBASE** are 9 and they are packed in 250 g or 300 g buckets (to be added to 20 kg or 24 kg buckets of lime-based product, respectively). Each of them is presented in our catalogue in 4 nuances for a total of 36 soft tints simply obtained by adding one or more buckets of colorant to the base product.

### TINTING SYSTEM

<b>Col. 020, 060, 090, 110, 130, 150, 170, 180, 210</b>	1 x 250 g colorant in 20 kg of base product	1 x 300g colorant in 24 kg of base product
<b>Col. 021, 061, 091, 111, 131, 151, 171, 181, 211</b>	2 x 250 g colorant in 20 kg of base product	2 x 300g colorant in 24 kg of base product
<b>Col. 022, 062, 092, 112, 132, 152, 172, 182, 212</b>	4 x 250 g colorant in 20 kg of base product	4 x 300g colorant in 24 kg of base product
<b>Col. 023, 063, 093, 113, 133, 153, 173, 183, 213</b>	6 x 250 g colorant in 20 kg of base product	6 x 300g colorant in 24 kg of base product

For an even coloring of the base product, shake well each bucket - of the chosen colorant additive before pouring. Stir the base product, gradually pour the colorant and mix until a homogeneous blend has been reached. It is advisable to let the tinted product rest for at least 12 hours prior to its application.

## STORAGE

The product maintains its properties for a period of 24 months if protected from excessive heat and cold.

Storage temperature should be included between +5°C and +30°C.

**Protect from freezing.**

## SAFETY GUIDELINES

Avoid contact with skin and eyes. If contact occurs, rinse thoroughly with water.

Keep out of the reach of children.

For further information consult the safety data sheet.

## DISPOSAL

The product must be disposed in agreement with current regulations.

Empty containers should be sent to recycling plants.

### TECHNICAL DATA

Packaging	250 g or 300 g
Specific weight	from 1,0 ± 0,05 kg/l to 1,3 ± 0,05 kg/l
Aspect	viscous liquid
Dilution	ready to use
pH value	from 9,0 ± 0,20 to 11,0 ± 0,20