



DECIASAN ANTI-MOLD ADDITIVE

Versione 1.1.0 - 2023

DESCRIPTION

Deciasan Antimold Additive is a special paste concentrate containing broad-spectrum active ingredients capable of preventing and impeding the formation of mold and mildew.

CHEMICAL AND PHYSICAL CHARACTERISTICS

COLOR	white/beige
ASPECT	liquid dispersion
PH	6
SPECIFIC WEIGHT	1.15± 0.05 g/cm ³ at 20 °C

Note: These properties are typical ones and are not to be considered specific. Marginal deviations of the values do not affect the efficacy or property of the product.

APPLICATION CHARACTERISTICS

TEMP. OF APPLICATION	between +5 and +25 degrees °C
DILUTION	ready to use

APPLICATION SYSTEM

SUBSTRATES: exterior and interior cement-based masonry work, plasters in general.

APPLICATION CYCLE: add Deciasan Additivo Antimuffa to the previously diluted water paint and mix thoroughly.

One 250-ml package is sufficient for 14 liters of water-based paint.

Note: Successful application cycles are conditioned by proper preparation of the substrate. What is described in the sheet represents a minimum condition that should be supplemented to the professionalism and experience of the operator.

SPECIFICATION ITEM

GENERAL FEATURES	additive for water paints for the prevention of mold and mildew.
SPECIFIC WEIGHT	1.15± 0.05 g/cm ³ at 20 °C

PACKAGING

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250 ml bottle

GENERAL NOTES.

The product is sensitive to frost. It is recommended, to store it at a temperature between +5° and +25°C. Stored in the original tightly closed packages, and undiluted with water, it has a medium storage period.

Protect surfaces from driving rain during application.

Store out of the reach of children.

Consultation of the Safety Data Sheet is recommended before use.

All of the above technical information contained within this sheet is the result of careful laboratory tests and practical experience. They do not represent a legal warranty, expressed or implied, about the use of our product as used outside of our control. Each user should verify the effectiveness and behavior of our product with regard to its specific applications.