



Preven R50

Disinfectant fungicide for walls

CODE 2025



COLOUR

Transparent

PACKAGING

Drums lt 1 / 5 / 10 / 20 / 25

STORAGE

Keep the product in its original packaging in dry place, taking all the precautions normally adopted for building products.

CHARACTERISTICS

The product is a fungicide ready to use, suitable as disinfectant for wall surfaces attacked and contaminated by bacteria, yeasts, moulds and any kind of vegetable forms. It is suitable for interior and exterior use before any kind of coating application.

APPLICATION FIELDS

Apply the product on wall surfaces attacked by moulds, let it act for 6 hours at least and remove the efflorescence through water jet or brushing. Let dry and apply again Preven R50 twice, with an interval of 2/3 hours at least, to guarantee a total efficiency disinfection before the covering application. It can be also applied on wall surfaces free of moulds as prevention..

PREPARATION

PRODUCT PREPARATION

The product is ready to use.

APPLICATION AND TECHNICAL DATA

Appearance	Transparent
Density g/l:	0,990 ÷ 1,010
Flammability:	no
Storage :	24 months at least, well-sealed in its original packaging
Over-Painting	2/3 hours
Interior Application	Yes
Exterior Application	Yes
Tools Cleaning	With water

CONSUMPTION

The performance depends on the substrate's absorption, normally with an average consumption of 0,080-0,250 Lt/ mq.

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WARNINGS

Product ready to use, do not dilute, do not mix with other products. Apply it on dry or slightly damp substrates. The substrate and air temperature must be not lower than +5° C. Store the product well-sealed in its original packaging, keep it far from children. Use protective gloves, clothes, masks and glasses. After the handling and in case of contamination wash with water and soap. Do not ingest, do not contaminate food or flows. See the safety sheet.

ITEM SPECIFICATION

Preven R50 of Plastimur s.r.l is a fungicide ready to use, suitable as disinfectant for wall surfaces attacked and contaminated by bacteria, yeasts, moulds and any kind of vegetable forms. It is suitable for interior and exterior use before any kind of coating application, with an average consumption of 0,080-0,250 Lt/mq depending on the surface's absorption.