

GRANTS *LEED* CREDITS



PROBLEM

EXTERIOR WALLS INFESTED

BY MICROORGANISMS AND

CLEAN INTERIOR AND

PREVENT REGROWTH

SOLUTION

SANIPROTECT is an aqueous solution with a sanitizing action which, due to its composition based on specific substances able to penetrate deep into the support, is effective in preventing the formation of mould and algae.

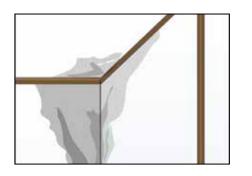
SANIPROTECT

THE MOULD STOPPER LIQUID SANITIZER FOR PROTECTION AGAINST MOULD ON WALLS

APPLICATION FIELDS

PRECAUTION

SANIPROTECT is suitable for protection against microorganisms on walls before they are painted. It can also be applied on paint and tiled surfaces.

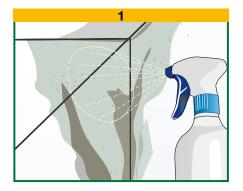


ADVANTAGES

- Protection against new proliferations of microorganisms.
- Can also be applied to finished surfaces.
- Colourless and non-film-forming

For surfaces covered in mould and algae, apply the detergent SANICLEAN - "The mould remover", according to the methods indicated in the technical data sheet (1).

SANIPROTECT is ready to use and does not need diluting. It can be applied straight onto a dry surface.



METHOD OF USE

The product can be applied with a paintbrush (2).

You can repeat the treatment to make the surface more repellent.

At the end of the treatment the surface must not be rinsed.

Then you can paint the surface at least 24



hours after the sanitizing treatment. It is recommended to apply paints with mould prevention properties, such as DRYWALL, EXTRAQUARTZ Paint, EXTRA Paint and SILICOLOR EXTRA-PAINT.

• COVERAGE

The yield is very variable and depends on the type of surface, but is generally estimated to be between 7 and 10 m²/litre.

PRECAUTIONS

- Keep the containers sealed before use.
- Shake the container before use.
- Air the room during and after application.
- Apply at temperatures between +5°C and +35°C.
 After use clean the tools with water
- After use clean the tools with water.
- Store the packages in a sheltered place, where the temperature is above +5°C.





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TECHNICAL CHARACTERISTICS		
	Standard	SANIPROTECT
Appearance		Liquid
Colour		transparent
Density	EN 2811-1	1.00 ± 0.10 kg/L
Storage in original packaging in a dry place		12 months

PACKAGING

Bottle

1.0 litres.

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •



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