



INDOOR



OUTDOOR



WATER
BASED



BRUSH



AIRLESS

Sanitizing wall solution for mold and algae

DESCRIPTION

Water-based solution containing special additives to be used as sanitiser for various substrates with an intense presence of mould, fungi and algae. For professional users only. For indoor and outdoor use.

MAIN PROPERTIES

- Sanitizing solution

TECHNICAL DATA

Thickness EN 13300	Class A, fine ($< 100 \mu\text{m}$)
Classification (UNI 8681 / UNI 8682)	Sanitizing solution, colourless, non-film-forming
Specific weight	$1000 \pm 50 \text{ g/l}$
	6-7
Solid content	$< 2.5 \%$
Drying time	Fully dry: 6-8 hrs
VOC	Not covered by Directive 2004/42/CE

CHARACTERISTICS

Coverage	Coverage with 1 coat: $40 \text{ m}^2/\text{l}$
Coverage per pack	(5 l): 250 m^2 , approx. Coverage varies according to substrate absorption.
Overpaintable	Compatibility with other products in the "Vita Sana" Ivas line
Colour range	Transparent
Diluted with	Water
Dilution	$400 \% = 4 \text{ litres per litre of product}$

APPLICATION

Suitable Substrates:

Cement-based plaster, lime-based plaster and paint, painted plaster, plaster skimmed walls and gypsum features, exposed reinforced concrete, precast concrete panels, fibre cement

Ambient Conditions:

min $+5^\circ\text{C}$ max $+35^\circ\text{C}$ max RH 80%

Preparation of the Substrate:

All substrates must be free of release agents and must be dry, clean and coherent. Plasters must be sufficiently cured according to the type of material and manufacturer's instructions. On surfaces with mould or algae, first apply a coat of Vitasana Solux and wait at least 24 hours before proceeding.

Type of Equipment:

brush, roller, airless spraying equipment

Application Procedure:

Apply the product on the damaged parts, wait at least 24 hours, brush to remove the inert spores

STORAGE

Disposal and safety indications:

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet

Packaging:

5 l, 1 l

Storage:

6 months when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight

TECHNOLOGIES/CERTIFICATIONS

