

## TECHNICAL DATA SHEET VIV ANTIMOULD

Creation date 06/05/2022  
Rev. 0

GENEREAL INFORMATION		
Easy-to-apply biocidal interior paint. This product offering good coverage and bactericidal power.		
FINAL CHARACTERISTICS		
		NOTE
SPECIFIC WEIGHT	1,55 ± 0,1 Kg/L	
VISCOSITY	13000-18000 cP	Metodo Brookfield
SOLID CONTENT	59 ± 1% (by weight)	Theoretical calculation
YEILD (50 dry µm)	10-12 m <sup>2</sup> /L	Theoretical calculation
CATALYSIS	Not requierd	
AVAILABLE COLOURS	White and colours derived from it	
BINDER NATURE	Vynil copolymer	

RESISTANCE AND TECHNOLOGICAL CHARACTERISTICS	
APPLICATION	
BRUSH/ROLLER	Dil. 25-35% with DEMINERALIZED WATER
SPRAY	Dil. 50-60% with DEMINERALIZED WATER
FILTER BEFORE STRAY APPPLICATION	
APPLICATION	<p>Apply a first coat of SANIVIV to disinfect the wall contaminated by mould, it is advisable to wear the necessary protection when applying this product such as gloves and goggles.</p> <p>After 24 hours, apply VIV ANTIMOULD following modality illustrated in this data sheet.</p>

EXSICCATION	
DUST FREE	Not available
TOUCH FREE	30 mins
DEEP EXSICCATION	24 hours
<p>Exsiccation time can vary considerably depending on the thickness applied. A high thickness increase deep drying process time.</p> <p>Temperature can also significantly affect exziccation, especially the evaporation of solvents.</p>	

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<b>OVERPAINT</b>
Overpaintable after 24 huors
<b>ENVIRONMENTAL CONDITIONS</b>
External and substrate temperature has to be 3 deegres higher then dew point
<b>TOOLS CLEANING</b>
Tools can be clean with WATER
<b>STOREGE</b>
In a cool, low humidity place and in a well-sealed tin, the product is stable for at least 12 months. The storage temperature should be between 5°C and 35°C.

The information on this data sheet is indicative and based on our knowledge derived from experience and testing and can in no way constitute a guarantee. The buyer/user independently decides on the suitability of the product for his or her own needs in the context of the specific field of application. Please refer to the relevant toxicological data sheet for safety information.