

# DETERGENTE BISATEN

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Technical Data Sheet No. 1012080600

Denomination	DETERGENTE BISATEN
Description	Preparative Sanitizing Solution
Product Details	Cleaning and disinfectant solution, suitable for sterilization as well as cleaning of surfaces infested with mold colonies.
VOC Classification (Directive 2004/42/EC)	This product is sold for uses not regulated by Legislative Decree No.161/2006 (in Italy).
Surface Preparation & Application	<b>CONTAMINATED SUBSTRATES</b> Apply ready-to-use DETERGENTE BISATEN detergent directly on the surface with a brush; let the solution stand for 24-48 hours in order to have a full neutralization. Remove the inactive mold colonies vigorously with a brush. Subsequently apply FISSATIVO BISATEN water-based fixative, diluted 1 ÷ 2 with water. Wait at least 4 hours to recoat. Apply at least two coats of Bisaten water-based paint in the desired version. This treatment guarantees resistance to mold attacks for a long time even in heavily contaminated environments.
Practical Advices	During the application of the sanitizing solution indoors, it is very important to ventilate the premises. Subsequently it is advisable to manually remove the inactive mold colonies from the infected surface, as already suggested.  Room Temperature: Min. 41°F (+5°C) / Max. 95°F (+35°C) Relative Humidity: Min. 35% / Max. 85% Substrate Conditions: Dry
Available Sizes	2,5 liters
Storage	<ul style="list-style-type: none"><li>• Keep container tightly closed in a dry, cool place.</li><li>• Storage Temperature: up to 41°F (+5°C) / below 104°F (+40°C)</li><li>• Shelf Life: 24 months under optimal temperature and RH conditions.</li></ul>
Safety Standards	Product exempt from labeling according to <b>Regulation 1272/2008 (CLP)</b> .



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Technical Features	Laboratory Data @ 20°C (68°F), 65% R.H.
Vehicle Type	Non-film-forming product exempt from resins
Specific Weight (during packaging)	1.000 gr/liter
% Solids	By Weight .....0,85 % ± 0,01 By Volume .....0,73 % ± 0,01
Color	Colorless (after a long storage period it can be lightly straw-colored)
Viscosity Ford Cup No.4 at 20°C	10 - 12 seconds
Flash Point	N/A
Filmability at Low Temperature	Non-Film-Forming
pH after Storage	3,6
Components	One
Dilution (V/V) - Roller	Ready-to-Use
Dilution (V/V) - Brush	Ready-to-Use
Thin With	Water
Application Equipment	Roller; Brush
Dry Film Total Thickness	N/A
Coverage	20 m <sup>2</sup> /liter
Dry Time	Let the product stand for 24 - 48 hours
Dry to Recoat	Min. 24 hours / Max. 48 hours
Dry Film Appearance	Transparent
Alkali Resistance	Alkali-insensitive. It can be applied on cementitious substrates.
Resistance to Microorganisms	The product has a limited antibacterial power over time if not completed with a cycle of fixative and water-based paint Bisaten.

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