

PUFAS Anti-Mould-Additive Concentrate AF

PUFAS Anti-Schimmel-Konzentrat AF

- fungicidal paint additive
- offering long-term protection against mould and algae infection
- also suitable for substrate repair
- high-performance
- for indoor and outdoor use

Instructions for use:

PUFAS Anti-Mould-Additive Concentrate AF can be used to easily and lastingly protect water-based products – such as emulsion paints, wallpaper adhesives, distempers, primers, etc. – against microbial infestation. PUFAS Anti-Mould-Additive Concentrate AF is also ideally suited for renovating surfaces before the subsequent wallpapering and painting works.

Can be used on all absorbent surfaces – such as plaster, stone, concrete, aerated concrete, masonry, etc. Not suitable for treating wood.

Technical specifications:

Components: Isothiazolinone derivative, auxiliary and solvent agent
 Density: approx. 1.1 g/cm³

Application:

As an additive to emulsion paints, wallpaper adhesive and similar water-based products:

Stir 250 ml PUFAS Anti-Mould-Additive Concentrate AF into 10-15 l emulsion paint or similar and use as usual.

As surface renovation for interior and exterior use:

Clean the surface. Thin 250 ml PUFAS Anti-Mould-Additive Concentrate AF with 7 l water. Brush on plenty of the mix to the affected areas, twice, wet on wet, and leave to completely dry before continuing.

Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Clean any working equipment with water after use.

Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

Storage:

Store in a cool, but frost-free place. Keep container tightly closed.

Available sizes:

250 ml	4007954056073	005606000	REG
250 ml	4007954056974	005606092	CIS
1 l	4007954056066	005607000	REG

Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.