

# PUFAS Aqua-Plus 3in1 Stain Blocker and Renovation Paint

## PUFAS Aqua-Plus 3in1 Isolier- und Renovierfarbe

- 3 in 1 – stain blocking, protection and opaque finish
- contrast ratio class 1 for 6 m<sup>2</sup>/ltr
- wet-scrub resistance class 2 to EN 13300
- solvent-free and low-emission
- meets requirements under AgBB ( German Committee for Health-Related Evaluation of Building Product ) scheme
- disinfectant-resistant – ideal for doctors' practices, hospitals and medical facilities
- film protects against mould infection

### Instructions for use:

White, water-based stain blocker and renovation paint for indoor wall and ceiling surfaces. Durable and reliable solution for sealing off nicotine, water marks, soot, grease stains, discolouring constituents from gypsum plasterboard, OSB, wood-based panel products and similar soiling.

PUFAS Aqua-Plus is disinfectant-resistant, making it ideal for coatings in doctors' practices, hospitals and other medical facilities.

### Technical specifications:

Components: Alkyd resin emulsion, mineral fillers, additives  
 Colour: White  
 Density: approx. 1.5 g/cm<sup>3</sup>  
 pH-value: approx. 6 – 8  
 SD value: 0.1 m  
 Ingredient for film protection: Octylisothiazolinone  
 GISCODE: BSW 20  
 EU VOC limit: (Cat. A/g, Wb) = 30 g/ltr (2010)  
 Max. VOC content of this product: 1 g/ltr  
 Usage: approx. 150 ml/m<sup>2</sup> per coat

### Substrate preparation:

Suitable for all mineral substrates (e.g. plaster, render, concrete, masonry etc.), wallpapers and other wall coverings, gypsum plasterboard, wood-based and rigid foam panel products, emulsion paints, synthetic resin plasters and similar interior surfaces. Substrate shall be dry, strong and free from adhesion-impairing substances (e.g. dust). Pretreat heavily soiled (e.g. nicotine- and soot-stained) substrates with PUFAS alkaline cleaning product. Prime highly absorbent, friable and chalking substrates with PUFAS Deeply-Penetrating Primer LF – solvent free.

### Application:

Stir PUFAS Aqua-Plus well prior to use and apply in undiluted form with wall brush, roller or suitable spray equipment so as to form continuous coat without misses. If necessary, apply second coat after first coat has fully dried. Minimum drying time is 12 hours, depending on substrate suction, room temperature and humidity. Where required, after full drying, sealed-off surfaces may be overcoated with emulsion paints, wallpapered or finished with synthetic resin plasters in usual manner.

### Tinting/dilution:

PUFAS Aqua-Plus can be tinted with max. 0.2 % PUFAMIX Universal Concentrated Colorants (LW (light- and weather-resistant) oxide types). To prevent any impairment of barrier performance, PUFAS Aqua-Plus shall not be tinted with full-tone paints, mixed with other emulsion paints or diluted with water.

### Note:

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

Do not use at substrate and room temperatures below +5°C.

Wash tools with water immediately after use

Contains preservatives: Benzisothiazolinone, methylisothiazolinone, octylisothiazolinone. May cause an allergic reaction. Advice for isothiazolinone allergy sufferers is available on 0049 (0)5541 / 7003-64.

### Considerations disposal:

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

### Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children. In case of contact with eyes, rinse immediately with water. For spray application, do not inhale spray mist. Do not allow to enter drains, sewers, surface waters or ground

### Disposal:

Hand over only fully emptied containers for recycling. Dried material residue may be disposed of as domestic or construction site waste. Dispose of liquid waste under EWC waste code: 08 01 12.

### Available sizes:

5 l	4007954192023	019202000	REG
12.5 l	4007954192047	019204000	REG