

Bloccamuffa

Description

Special Solution for Remediating Surfaces Attacked by Mold, Algae, and Moss.

This product is essential when planning to repaint or coat surfaces damaged by algal growth, as it halts their proliferation. Without this product, these organisms, in spore form, would survive even the application of sanitizing products.

Quaternary Salts Based:

This product distinguishes itself with a formulation based on quaternary ammonium salts, ensuring superior performance compared to traditional sodium hypochlorite-based systems.

Non-Bleaching:

Unlike hypochlorite-based products, this solution has no bleaching effect, preserving the color integrity of the treated surfaces.

Uses

Ideal for pre-treating substrates attacked by microorganisms.

Surface preparation

Outdoor surfaces: remove microorganisms by pressure washing, allow to dry, apply 1 coat of BLOCCAMUFFA and wait for 24 hours before overpainting.

Indoor surfaces: if mould or fungi are present on the substrate, it is advised not to carry out any mechanical action on the surface before applying the solution, as this may result in the diffusion of spores that could attack uncontaminated areas. It is therefore recommended to employ the decontaminating solution directly onto the contaminated surface. If applied indoors, ensure ventilation during and after use of BLOCCAMUFFA. Allow the solution to work for 24 hours, then energetically remove the neutralised mould colonies with a brush.

Application

Apply 1 coat of BLOCCAMUFFA by brush or roller. Apply at temperatures between 5°C and 30°C. Do not apply on hot or ice-cold surface, nor exposed to sun, in presence of strong wind, in imminence of rain or with high relative humidity. Mix well before use.

Dilution

Ready to use.

Alcas Italia srl

head office
via A. Moro, 29
81031 Aversa (CE)
PI 03613710619
SDI 5RU082D

production plant
Zona Asi Aversa Nord
81032 Carinara (CE)
T +39 081 502 6184
info@alcasitalia.it | www.alcasitalia.it

Certified organization



Quality management
systems
UNI EN ISO 9001:2015

Certified organization



Environmental management
systems
UNI EN ISO 14001:2015

Cleaning tools

With water immediately after use.

Storage

24 months in sealed container, away from sources of heat, in a cool and ventilated place, protected from frost.

Technical data

PRODUCT	Decontaminating detergent
SPECIFIC WEIGHT	1,000 ± 0,010 kg/l
VISCOSITY	Liquid
COLOUR	Colourless
RECOMMENDED COATS	1 coat
RECOAT TIME	24-48 hours
APPLICATION METHOD	Brush, roller
THEORETICAL YIELD	10-12 m ² /l for 1 coat
TOUCH-DRY (23°C)	ca. 2 hours
DEEP-DRY (23°C)	18-24 hours

REV 1/2025

The aforementioned technical notions regarding the application and correct use of the product do not imply liability of Alcas Italia S.r.l. for use and application of the products themselves. Due to the unpredictable variability of application conditions, the USER must verify with direct tests the suitability of the product for each peculiar use. We reserve the right to modify the content of this document, without notification. As soon as a new version of these technical data sheet becomes available, this one won't be valid any longer.

Alcas Italia srl

head office
via A. Moro, 29
81031 Aversa (CE)
PI 03613710619
SDI 5RU082D

production plant
Zona Asi Aversa Nord
81032 Carinara (CE)
T +39 081 502 6184
info@alcasitalia.it | www.alcasitalia.it

Certified organization



Quality management
systems
UNI EN ISO 9001:2015

Certified organization



Environmental management
systems
UNI EN ISO 14001:2015