

Aviva Schimmelex chlorine-free **5189000200**

Chlorine-free anti-mold spray for DIY and professional use

PRODUCT DESCRIPTION

General

Chlorine-free anti-mold spray for interior use based on a aqueous disinfectant for restoration of surfaces infested by mold, fungi and algae. Formulated chlorine-free.

Special properties and standards

- The active substance used provides a disinfection effect for the pre-treatment of surfaces infested with fungus and algae.

Active substance

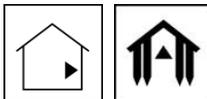
0.48 % (0.48 g/100 g) benzyldimethylalkylammoniumchlorid
 0.048 % (0.048 g/100 g) Octyl-Isothiazolinon



- French ordinance DEVL1104875A** regarding the marking of construction coating products for their emission of volatile pollutants: A+

Application areas

- Surfaces attacked by mold, algae and moss.



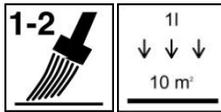
PROCESSING

Instructions for use



- Do not apply if temperatures are below 5 °C or higher than 30 °C and/or relative humidity > 80%.
- Do not process the product on a wet surface due to reduced penetration efficiency.
- In case of severe infestation spray intensely moldy surfaces with Aviva Schimmelex chlorfrei 8312000200 and after 15 - 30 minutes of residence time wash after with a brush and clean water. In case of severe infestation or highly absorbent surfaces we recommend applying a second layer of the product.
- As a prevention a second layer of Aviva Schimmelex chlorine-free 8312000200 can be applied. Do not rinse the treated surface and allow the product to dry.

Application technique



Application method	Spraying
Yield (m ² /l)	approx. 10

Spray saturate.

The shape, the properties and moisture of the substrate affect the consumption/yield. Accurate values for consumption must be obtained by applying trial coats in advance.

Drying times

(at 23 °C and 50 % rel. humidity)

Subsequent coating	Drying overnight
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The shape, the properties and moisture of the substrate affect the consumption / yield. The drying time depends on the type of substrate, coat thickness, temperature, air exchange and relative atmospheric humidity.

Cleaning the working equipment



With water immediately after use.

SUBSTRATE

Type of substrate

Mineral surfaces, old coatings and wood attacked by fungus or algae.

COATING SYSTEM

Product application

1 x Aviva Schimmelex chlorfrei 8312000200

Apply the product saturate.

Subsequent coating

Subsequently Aviva Formel-San 4075050070 or alternatively the desired Aviva interior paint as well as for wood the respective ADLER wood paint can be applied.

Please observe the relative technical data sheets of the products.

ORDERING INFORMATION

Size of trading unit

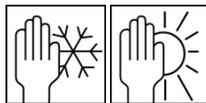
500 ml spray bottle

Color shades/degree of gloss

Farblos 8312000200

FURTHER DETAILS

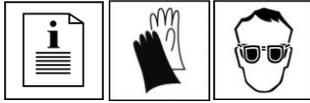
Durability/storage



At least 1 year in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Safety-related information



Please pay attention to the associated safety data sheet. The current version can be accessed on the Internet at **www.adler-lacke.com**.

Use biocides safely. Always read the label and the product information before use.

It is recommended to use safety gloves and safety glasses while processing.
