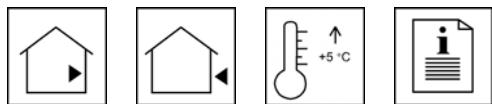


ADLER SchimmelEx (*mould control*)

96349



Product description

Anti-mould spray for DIY and commercial use, based on chlorine, for mineral surfaces and also for wood.

Specific properties

Deadening and bleaching at the same time

Active agent:

25 g sodium hypochlorite solution with at least 13g / 100g active chlorine

Fields of application

For the removal of mould, algae and moss from mineral surfaces, emulsion colour coats and wood and/or coated wood. Very suitable for sanitary areas.

Warning: In case of sensitive, dyed materials such as wall paper, wood, textiles, cork and metal, the colours may change. Immediately remove accidental paint spots with water.

Not suitable for aluminium and non-ferrous metals.

In case of wood rich in extractives, such as oak, discolorations can occur.

Note:

Warning: Do not use ADLER SchimmelEx together with other products, as hazardous gases (chlorine) may be discharged.

Method of application

Spray generously.

Application

Spray mouldy surfaces with ADLER SchimmelEx and rinse off with clean water after 5 - 10 minutes. In case of severe infestation, repeat procedure.

Topcoating

On mineral surfaces prepared this way, all ADLER living space and façade paints can be applied, and/or on the wood prepared this way, all ADLER wood paints can be applied (please refer to the relevant technical data sheets).

Thinner

Water

Application and object temperature

Not below + 5 °C

Continued

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Drying time

(room temperature 20°C)

Overnight

Spreading rate

approx. 5 m²

Packaging

500 ml

Shelf life

Storage: cool but frost-free and in a dark space.
1 year in original, sealed containers

Safety information

Warning! Do not use or mix ADLER SchimmelEx with other cleaning agents or acids, as hazardous gases (chlorine) may be discharged.

We recommend protective gloves and goggles when applying SchimmelEx.

Please pay attention to the safety information sheet!