

Schimmel-Ex - cleaning solution for cleaning

Characteristics

INTRASIT® SE-SL 18DD is a cleaning solution that is ready to use and easy to apply. The use of special washing raw materials with fungicidal action provides for a wide range of applications.

- Solvent-free
- Ready to use
- Does not require labelling under EU regulations
- Non-bleaching
- Chlorine-free
- Acid-free

Use

INTRASIT® SE-SL 18DD part of the mould removal system for the effective treatment of mildew or other microbial contamination such as green algae coverings.

Application areas:

- Green algae coverings on paving surfaces, facades, garden furniture, wet rooms, window, sills etc.
- Mildew infestation on plaster, wallpaper, paint

Specifications

Packaging	PE container
Container size	120 units per pallet
Delivery form	+5 °C to +35 °C
Application temperature	approx. 7.5
pH value	transparent
Colour shade	frost-free and cool,
Storage	12 months

Quantity required

Depending on the quality of the surface	0.1 - 0.2 kg/m ²
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Application

1. **INTRASIT® SE-SL 18DD** is ready for use and can be applied with a brush, a roller or a spray.
2. After a reaction time of approx. 24 hours, remove any coverings still visible mechanically e.g. with a sponge or a brush.
3. Clean all processing equipment with water after use.

hahne system products

INTRASIT® RZ1 55HSP
INTRASIT® RZ2 55HSP
INTRASIT® SE-SB 10D
INTRASIT® SE-SF 70A

Important notes

- Please observe the relevant local or national regulations regarding the treatment of mildew infected surfaces.
- Protect the adjacent components.

Ingredients

2.45 % quaternary ammonium compound
< 5 % cationic tensides

Safety provisions/recommendations

Observe the usual hygiene procedures and precautionary measures when handling chemical products. Wear suitable work protection clothing. Avoid contact with the skin and inhalation of spray mist. Federal Institute for Occupational Safety and Health register number: N-34505 liquid concentrate

Disposal

The local waste removal regulations must be observed.

Manufacturer

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This information is based on extensive tests and practical experience. However, it cannot be applied to every type of application. If in doubt, we recommend that you test the product before using it. Due to continuous product improvement, this information is subject to change without notice. Our General Terms and Conditions apply. Version as of 12.2020