

Pufas STOP Algae and Mould - Concentrated

Pufas Algen- und Schimmel-STOP Konzentrat

Free of active chlorine, therefore odourless – for use indoors

Use:

Removes mould, algae and moss in interior areas – for example in sanitary installations. Cleans house walls, floors, roofs, garages, wood, tiles, clay tiles, stone, and concrete, etc. Can also be used as a cleaning surface pre-treatment for subsequent coats and facade impregnations.

Properties:

- dilutable 1:10 with water
- chlorine-free and odourless
- for cleaning facades, roofs, paving stones, patios, fences etc.
- removes mould, algae and green growth, also indoors, without unpleasant odour emissions
- ideal for clay brick, stone, concrete etc.
- suitable as pretreatment for coatings and facade impregnations
- self-acting and preventive
- excellently suited for application with pressure spray equipment

Technical data:

Components: Didecyl dimethyl ammonium chloride
 Density: 1.00 g/cm³
 pH-value: 7-8
 Usage: 100-200 ml/m² of the thinned mix

Application:

Dilute *Pufas STOP Algae, Moss and Fungus Concentrate* with water in a ratio of 1:10. Apply the renovating solution using a brush or spray on using a suitable spray gun and leave to take effect. This occurs within 1 - 3 days. In case of severe contaminations, if no optical change appears in the treated surface, apply a further coat of *Pufas STOP Algae, Moss and Fungus Concentrate*. Wash off any residues using clean water.

Precautionary statements:

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at www.pufas.de or from sds@pufas.de.

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

Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children.

Item No.	EAN	Container size
007602000	4007954076026	1 l PE bottle
007601000	4007954076019	2,5 l PE canister



Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.