



Technical Data Sheet

REINIT-A

Remover for Algae and Moss

Art.-No. 4 06940

Properties and Benefits:

REINIT-A effectively removes a variety of algae, moss, bacteria and fungus and impairs new growth. Neighbouring plants are not affected, provided that REINIT-A is applied correctly.

Fields of Application:

REINIT-A has been particularly designed for use on mineral surfaces such as porous bricks, roof coverings, natural stones, lime-sandstone, concrete, plaster etc.

Technical Data:

Colour:	light yellow
Form:	liquid
Density:	1.0 g/cm ³
Dilution:	Not necessary, as ready-for-use
Processing temperature:	from + 1°C
Storage:	keep away from frost
Shelf-life:	12 months in closed original containers at + 20° C
Packaging:	10 l cans 1 l cans

Consumption:

Depending on grade of infestation

Instructions for Use:

REINIT-A is applied onto the substrate by means of a brush or sponge until saturation.

After a residence time of 6 to 12 hours, the visible remains are mechanically removed with pressurized water or water steam.

A second treatment of the dried-up substrate maximizes the results of the cleaning procedure.

A final coating with an impregnation such as SILEX, REMISIL, REMISIL-Cl or REMISIL-HE, additionally impairs the formation of new growth.

Special Advice:

- Prevent direct contact between plants and REINIT-A.
- Acts algicidally and fungicidally.
- The product is stable to light, pH and temperature up to +60° C.
- Please contact us for detailed information on tested organisms.

Safety Advice:

Please refer to the valid Safety Data Sheet.