



Technical Data Sheet Art. No. 0673

BFA

Highly effective, liquid restoration solution with a bactericide, fungicide and algicide effect

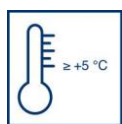
BAuA Reg. No.: N-48396



Water based



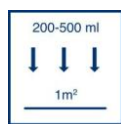
For use outdoors



Working temperature



Brush / roller /
low pressure
spraying



Total application rate



Store frost-free
and cool
protected from/
moisture in
closed containers



Shelf-life



Range of use

Remmers BFA is a restoration solution for removing algae, fungi, lichen and moss on mineral building materials and other water resistant surfaces as well as for preventive treatment to create an "active ingredient depot".

Directions

Remove heavier superficial infestation mechanically or with a high pressure cleaner. Brush or spray on Remmers BFA several times to kill the mycelia (roots). After an action time of approx. 6 hours, surfaces treated with Remmers BFA can be further worked. Do not wash off – leave Remmers BFA as a biocide depot on the substrate.

Active ingredients:
1.00 % benzalkonium chloride
100 g BFA contains
1.00 g benzalkonium chloride

Working temperature:

Do not use at temperatures
< +5 °C or > +30 °C

Characteristic data of the product

Density:	1.0 kg/l
pH value:	neutral
Appearance:	clear to slightly yellow, watery liquid

Notes

Subsequent hydrophobic impregnation of mineral substrates with Funcosil Impregnation Agents protects the surfaces from further soiling.

These types of impregnation agents reduce the absorption of water in treated substrates and therefore also reduce the tendency to become infested with algae, lichen and moss.

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

Tools

Scrubber, brush, paint roller and low pressure spraying equipment.

Clean tools with water after use.

Packaging, application rate, shelf-life

Packaging:

5 l and 30 l plastic canisters

Application rate:

At least 0.2 l/m² depending on degree of soiling

Shelf-life:

At least 3 years in closed containers stored cool but frost-free. Store out of reach of children.

Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

Personal protective equipment is required for spraying dry cleaning.

Use respiratory protection with a P2 particle filter (made by e.g. Draeger). For suitable protective gloves, see Safety Data Sheet. Wear closed work clothes.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.



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