

BÜFA Element ALB

Highly alkaline, liquid wash booster

Properties

- alkaline booster for BÜFA Elements
- increases the pH value of the wash liquor
- for fiber swelling
- part of disinfection washing process

Application

BÜFA Elements is a modular detergent system that can be flexibly adapted to your individual requirements. Each component can be dosed as needed, allowing you to achieve optimal washing results with minimal, targeted use of chemicals.

Technical data

Density (20°C)	pH-value
1,40 kg / l	12,5

Biocide

BÜFA Element ALB is part of a 40°C disinfectant washing process:

- 0.6 ml/l BÜFA Element ALB
- 0.4 ml/l Lizerna Conc or BÜFA Element O
- 3 ml/l Lizerna MegaOx
- 1 ml/l BÜFA Element D2*

10 min contact time, liquor ratio 1:4

Bactericidal, yeasticidal, mycobacterial, tuberculocidal

A liquor ratio of 1:5 applies exclusively to the fungicidal effect with identical application quantities.

BÜFA Element ALB is part of a 60°C disinfectant washing process:

5 min contact time at the pre-wash without draining the liquor:

- 0.4 ml/l BÜFA Element ALB
- 0.4 ml/l Lizerna Conc or BÜFA Element O

10 min contact time at the main wash

- 1.0 ml/l Lizerna MegaOx
- 0.25 ml/l BÜFA Element D2*

liquor ratio 1:4

Bactericidal, yeasticidal, fungicidal & mycobacterial

*Use biocide products with care. Always read the label and product information before use.

Notes

Store the product only in the original container and frost-free.

After removing partial quantities, the container should be resealed.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.