

BÜFA Label-Ex

Label remover

Properties

- low-foaming, fast-wetting surfactant combination
- significantly improves cleaning results
- high resistance to alkalis and acids
- excellent as an additive in CIP processes

Application

BÜFA Label-Ex is a pH-neutral active ingredient concentrate specially developed for use in crate washing systems. Its excellent resistance to acids and alkalis makes it compatible with many cleaning products.

BÜFA Label-Ex can be used in all food processing plants with the appropriate requirements as a label remover in crate washing systems, but also as a wetting agent concentrate/additive in CIP cleaning processes. BÜFA Label-Ex can be added both manually and via automatic dosing systems.

Premixes of BÜFA Label-Ex with acids, alkalis, and other cleaning concentrates are unstable. After cleaning with BÜFA Label-Ex, the cleaned surface must be rinsed with fresh water when used in food processing plants to remove all product residues.

Dosing

As an additive (manually as well as via dosing systems)

Concentration	0,05 - 0,3 %
Temperature	40 - 90 °C

Technical data

Density (20°C)	pH-value
1,03 kg / l	6 - 7,5

Notes

Storage:

Store the product only in the original container and in a frost-free place between +5 and +40°C. Avoid direct sunlight. After removing partial quantities, please reseal the container tightly.

This product is halal certified.

The certification was carried out with reference to the standards "BPJPH Decree No. 20 2023" and "OIC/SMIIC 50-1:2022" in product category K for the production, filling, storage and distribution of cleaning agents and disinfectants.

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.