

# EW

## pH-neutral defoamer

### Properties

- silicone-free
- highly effective against organic contamination
- suitable for alkaline and acidic cleaning solutions

### Application

EW is a pH-neutral active ingredient concentrate with strong anti-foaming properties. In addition to the defoaming effect with a higher organic load in the cleaning solution, the product considerably improves the wetting effect and dirt-carrying capacity of the solutions. EW can be used as a foam inhibitor in alkaline and acidic media, EW is particularly suitable for foam control in brewing baths, crate washers and other highly turbulent systems in the food industry. EW can be added both manually and via automatic dosing systems.

EW can be used in cold solution. However, use in warm solution significantly improves the result. Concentrate premixes with acids, alkalis and other detergent concentrates are not stable. When used in food processing plants, rinse with fresh water after treatment with EW to remove all product residues from the cleaned surface.

### Dosing

#### Defoaming

Concentration	50 - 200 ml / m <sup>3</sup> cleaning solution
Temperature	> 40 °C
Exposure time	gemäß Maschinentakt

### Technical data

Density (20°C)	pH-value
0,95 kg / l	7 ; 1 %

### 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.

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