



BW 10 S

Special acid cleaner for industrial container and boxes washing plants

Item no. 2480

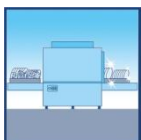


BW 10 S for the industrial cleaning of containers in the food industries

- for the gentle cleaning and decalcification in one go,
- ideal for boxes and cases made of stainless steel, synthetics or glass,
- for the cleaning of cages and feeding bottles in animal housing.

BW 10 S is recommended for automatic washing plants (tunnel systems)

- low-foaming and suited for all water hardness conditions,
- provides brilliant results at lowest dosages,
- for automatic and manual cleaning.



Areas of application and recommended dilution:

1:10 – 1:200

BW 10 S is used for decalcification in the dilution from 1:10 to 1:50. The recommended dosage in washing systems depends on the degree of soiling and is between 5-10 g/l (0,5-1%).

Your HWR-partner on site advises you on our automatic dosage devices.

Characterisation:

Appearance:

Colourless liquid with a mild scent.

Ingredients:

Preparation from inorganic acids, non-ionic tensides and auxiliaries.

Free of hydrochloric, sulphuric, nitric and hydrofluoric acids.

pH value:

Acidic.

All ingredients are biologically degradable.

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update July 2015

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