

BIO descaler

Descaling agent



Area of application: For descaling of hot-water appliances, coffee machines, water boilers, pots, etc.
Ideal for gastronomy, food processing, butcheries, sanitary areas, trade and industry

Properties:

- Strongly acidic
- fruit acid-based
- no aggressive or harmful acids
- safely removes limescale deposits from all acid-resistant surfaces without damaging the material

Technical data:	Nature of the product	Powder
	Colour	White
	Odour	Odourless
	pH-value (1 %)	approx. 2

Application:	Application	Dosing
	<p>Coffee machines, kettles, etc.: Per litre of water (more for heavy limescale) Pour the solution into the appliance to be cleaned. Bring to the boil briefly and rinse thoroughly with clean water.</p> <p>Dishwashers and washing machines: Add to the detergent or rinse aid compartment For hygiene reasons, run the machine empty at the highest temperature setting approximately once a month, as recommended by the manufacturer</p> <p>Tiles, shower screens, fittings, etc.: dissolve in warm water To remove limescale in the bathroom and kitchen, wash the surfaces to be cleaned. Repeat the process for extreme limescale.</p>	<p>approx. 2-3 tablespoon</p> <p>approx. 2-3 tablespoon</p> <p>approx. 3-4 tablespoon</p>

Allow the carbon dioxide produced during descaling to escape.

Test for compatibility before use.

It is not suitable for natural stones that are sensitive to acid, e.g. marble, slate, Solnhofener plates, travertine, and acid-sensitive enamel surfaces.

Storage: Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to high temperatures.

In closed original trading units at room temperature it is stable for at least 24 months.

Packaging unit: 500 g can, 16 pieces in cardboard box Art.No.: 1965 - 00050
Other trading units on request.

Special information: For commercial use only.

BIO descaler

Descaling agent



The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us.

Please, also consider the Safety Data Sheet!