

## Use

For removing scale and rust deposits in household appliances. For different types of coffee machines, household dishwashers and washing machines, for instance.

- Effectively removes and softens scale deposits that can prevent the machine from working properly.
- Safe for the user and materials
- The liquid removed is easy to dose and use.

## Dosage

Coffee machine 0.5 dl / 5 dl of water in the water reservoir. Water is strained twice, have an approx. 3 min break in between. After washing, the machine is rinsed by brewing two full tanks of water through the water reservoir.

Dishwasher 1 dl, when the dishwasher is full of water. Washing machine 2.5 dl into the washing detergent compartment with a normal washing program. After descaling a dishwasher or washing machine, a neutralizing wash with regular washing detergent is required.

Do not boil water when descaling an electric kettle as water may boil over. Avoid using undiluted product on hot surfaces. See manufacturer recommendations.

## Product numbers, package sizes and EAN

15782673 500 ml 6414505081626

# Packaging and environment

The product must not be released into bodies of water or soil undiluted. Small amounts can, when diluted, be disposed of by releasing into the drainage network, if necessary. Large amounts must be disposed of according to the regulations of the local waste management authorities.

The cardboard in the packaging can be recycled. The bottle and label are made of reusable PE plastic, the plug of PP plastic. PE and PP plastic can also be utilized in material recycling and energy production.

#### Shelf life

Keeps five years from the date of manufacture. Do not let the product freeze.

### Made in

Finland

## Contains

15-30% Citric acid < 5% Anion tensides, anti-corrosion agent

pH 1.5 concentrate



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