

# CALC free

## Highly efficient descaler

High performing | Polyvalent | Fast action



### Technical Information

#### Product profile

- CALC free removes effectively lime scale deposits from dishes, utensils and surfaces as well as oily residues in dishwashers.
- Thanks to its outstanding performance, CALC free saves costs and time and allows a longer lifespan of machines.
- CALC free prevents corrosion and causes very low foaming.

#### Area of application

- Suitable for all acid-proofed dishwashers and washing machines.
- To descale equipment: Use a 2-10% diluted solution. Let it work between 15 and 20 min (it is recommended to switch the machine on). Drain and rinse off with clear water.
- To descale washing machines: Diluted – Before descaling the dishwasher switch off detergent dispenser. Dose at 2-10%. Switch on the empty (or filled) dishwasher and let it work for 15 to 20 min, then drain and rinse off.

A complete washing cycle (cleaning + rinse) is to be run to descale the dishes.

- Concentrated – Pour CALC free on and leave to work. After descaling drain off and rinse with clear water.

#### Ingredients, handling, storage and environmental instructions

For the ingredients list, please see the Safety Data Sheet. Product strictly reserved for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet.

#### Sales units:

712688 - 10 x 1 l

712686 - 2 x 5 l

713238 - 1 x 10 l

#### Company certificates of Management Systems



pH value 1 %



#### Application and Dosing



Dose in relation to application and degree of water hardness. Follow below instructions.



##### Scale prevention

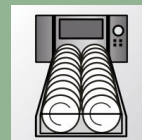
Prevents scaling of the heating elements.



200-500 ml/l

##### Spray cleaning

Spray directly or onto a suitable cloth. Allow short action time and wipe with clean cloth.



20-100 ml/l

##### Mechanical use

Suitable for all types of dishwashing machines.



Put the dishes in an upright position and let them drip dry.