# CIAO CAL

Neutral limescale cleaner for everyday maintenance




CIAO CAL is a ready-to-use, water-based cleaner for limescale deposits and watermarks. Its neutral formulation also suits acid-sensitive surfaces such as polished marble. It contains ECOLABEL-certified raw materials and fragrance.

## Properties

Ready to use without dilution. For everyday maintenance indoors and outdoors. Descaling action on suitable surfaces.

## Suitable materials

Terracotta, ceramic, porcelain tiles and slabs, marble, travertine, limestone, granite, concrete, quartz, steel and glass. Test the actual material and surface finish first.

## Technical data

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|---|---|
| **Form** | Liquid |
| **Colour** | Clear with a red undertone |
| **Odour** | Fruity |
| **pH** | 7.2 - according to the technical data sheet |
| **Density at 20 °C** | 1000 ± 10 g/l |
| **Biodegradability** | >95% |
| **Packaging** | 500 ml · 12 bottles per box |

Manufacturer and product owner: Faber Chimica S.r.l. · Via G. Ceresani 10, 60044 Fabriano (AN), Italia · +39 0732 627178 · info@fabersurfacecare.com

## Distributor: Stone+ bv

## Preparation and application

### 01 Test and preparation

Test an inconspicuous area or an unused piece of material. Check suitability for the intended use, material and surface finish.

### 02 Apply

Spray CIAO CAL directly onto the surface. The product is ready to use and does not require dilution.

### 03 Spread

Spread evenly using a microfibre cloth or absorbent paper.

### 04 Remove residues

Remove product residues and loosened dirt with the cloth or paper.

### 05 Rinse

Rinse the surface with water.

### 06 Clean equipment

Wash the equipment used with water.

## Practical guidance

### Contact time and coverage

The technical data sheet gives no fixed contact time or coverage in $m^2/l$. Establish the method through a preliminary test and follow the label.

## Safety, storage and sources

### Everyday maintenance

For removing limescale and watermarks from suitable surfaces. The neutral formulation permits use on acid-sensitive materials; a preliminary test remains necessary.

### ECOLABEL wording

The manufacturer specifies certified raw materials and fragrance. This does not confirm an EU Ecolabel for the complete product.

### Safety

Use suitable personal protective equipment and follow the label and safety data sheet. This technical product sheet does not replace the safety data sheet.

### Storage and shelf life

Keep the container tightly closed in a cool, dry place. Shelf life: 36 months in the original unopened packaging under the specified storage conditions.

### Accidental spills

Absorb with suitable material, for example paper, sawdust or vermiculite. Place the collected material in a suitable waste container.

### Source and version

Based on Faber CIAO_CAL_TDS_EN_Rev0.0, revision 0.0 dated 12/07/2023, accessed 15/11/2026. English adaptation by Stone+. pH shown as 7.2 according to the technical data sheet; the source specifies a tolerance of ±0.5.

### Responsible use

Always perform a preliminary test. Use conditions are beyond the manufacturer’s control; the information does not guarantee a particular result. Refer to the latest manufacturer data sheet.

Faber technical source sheet