



**ProfiBright**<sup>®</sup>  
the natural way of cleaning

# ProfiCalc

## Scope:

ProfiCalc is a concentrated cleanser for the periodic removal of lime deposits so that half of the working time can be saved. By using thickened composition the active substances will, especially on standing surfaces up to use to the lime to break down. ProfiCalc is ideal for the descaling of tiled and glass walls of bathrooms, tile walls, bathtubs, toilet bowls, other plumbing, swimming pools and sports halls, car washes, etc. ProfiCalc is based on phosphoric acid. pH value is 1.

## How to use:

ProfiCalc dilute with water. A sufficient degree of dilution should depend on the degree of calcification. Advised is a solution of 20% (e.g. 1 litre ProfiCalc in 5 litre water). Use ProfiCalc with a sponge or brush, then remove the remains with a scouring pad or sanding pad (sanitary). Then thoroughly rinse with clean water. It is recommended to wear gloves while working with ProfiCalc. When in doubt about the acid resistance of the material you need in an inconspicuous surface on acid sensitivity test.

1. Spray some ProfiCalc a microfiber cloth or sponge.
2. Rub the spot where the lime in it. Let it rest for a moment. But the fluid must not dry up.
3. Make the microfiber cloth or sponge with water and wipe the surface clean.
4. Surface rinse thoroughly with water.
5. In case of stubborn stains, repeat the treatment.

Do not use a microfiber cloth with fabric softener crops. This softener leaves streaks. It is recommended to wear gloves when working with ProfiCalc.

If in doubt about the acid resistance of the material, you need to test on an inconspicuous surface in acid sensitivity. Do not use on natural stone, marble and strongly calcareous tiles. For this we recommend using the Profi6 PH Neutral.

Be very careful with the use of metals such as stainless steel, aluminum, etc. Let the ProfiCalc not dry it may cause damage here.

## Dosage:

Normal pollution : 1: 5 (20 ml to 1 liter of water)

Lavatory bowls : Use undiluted (do we have the bottle kink in our range)

## Features:

- Highly concentrated
- Fast-acting
- No use of parabens
- No genetic manipulation of the ingredients
- Child- & Pet friendly
- 100% biodegradable
- To be stored room temperature



**Physical and chemical characteristics:**

Physical state : Liquid  
Colour : Red  
Smell : Characteristic  
Flash point : > 100 °C  
Solubility in water : Completely soluble  
pH value : 1

**Hazard statements:**

H290 : May be corrosive to metals  
H315 : Causes skin irritation.  
H319 : Causes serious eye irritation.



**Precautionary statements:**

P101 : If medical advice is needed, have product container or label at hand  
P102 : Keep out of reach of children and animals.  
P234 : Keep only in original packaging.  
P280 : Use personal protective equipment as required.  
P305 & P351 & P338 : IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P337 & P313 : If eye irritation persists: Get medical advice / attention.

In normal use, our products are safe for children and pets. But to ensure that the product is going to be, it should be stored in a safe place not drunk. If the product is swallowed by mistake please notify your physician immediately and keep the packaging on hand so you can specify which substances are in the middle.

**Contains** : anionic surfactant < 5%  
Phosphates 5% - 15%  
Benzisothiazolinone. Methylisothiazolinone & Perfumes.

The manufacturer / supplier is not liable for direct or indirect consequences of incorrect product use or no-follow-up of the advice given.