



# Crocodile limescale remover



Crocodile limescale remover is a specialized cleaning solution designed to eliminate limescale deposits caused by the accumulation and precipitation of minerals in water, particularly in areas with hard water (high levels of calcium and magnesium). These deposits commonly occur in areas with frequent water exposure, such as bathrooms, wash areas, and sanitary ware. Limescale typically appears as a white or grayish haze with a hard or chalky texture and is difficult to remove with plain water. This product is ready to use without dilution and effectively removes limescale stains, restoring surfaces to their original cleanliness.

## Product features

- Effectively removes stains and limescale deposits, restoring surfaces to their original condition with fast and targeted cleaning.
- Suitable for both indoor and outdoor use, such as bathrooms and wash areas.
- Surfaces including ceramic tiles, granite tiles, sanitary ware, and metal surfaces such as kitchen sinks.

## Application

1. Always wear gloves and protective equipment before use.
2. Pour the product onto a sponge and scrub the desired area to clean.
3. Rinse thoroughly with clean water.

For metal surfaces such as faucet heads, rinse immediately with clean water after application. Do not leave the product on the surface for an extended period.

The product can also be applied directly to areas with heavy stains. Leave it for approximately 5 minutes, then scrub with a sponge or soft-bristle brush and rinse thoroughly with clean water.

## Application ratio

Covers approximately 3.5 square meters per 0.5 liter.

Ready to use — no need to mix with water.

## Key ingredients

Citric acid 20–30%

Water and others 50–60%

Anionic surfactant 5–10%

Gacial acid 10–20%

pH : 2



### Precautions

- It is recommended to test the product on a small area first.
- Do not use on natural stone tiles, marble, granite, or glass surfaces.
- Avoid direct contact with skin. Using this product or other chemicals may reduce its effectiveness.
- Do not use a spray bottle, as the mist from the solution may pose a fire hazard.

### First Aid

- **Eye** Wash the eye with plenty of water immediately. Roll the affected eye up and down. If the patient wears contact lens, remove it carefully. Wash with water continuously for 20 minutes. Seek medical attention.
- **Breath** Evacuate the patient to a well-ventilated area. With presence of chemical smog, wear a protective mask. If the patient becomes unconscious, position the patient to breathe easily and unbutton the shirt or remove the necktie to facilitate breathing. Evacuate the patient to a well-ventilated area and seek medical attention immediately.
- **Skin** Wash the solution from skin with plenty of water. Clean the contaminated clothing with water. Always wear gloves when cleaning. Clean with water for 20 minutes. Wash the affected clothing and shoes before wearing them again.
- **Swallow** Remove artificial teeth, if any. Drink a reasonable amount of water. Stop drinking water if the patient wants to vomit. If the patient vomits, keep the head low to prevent the solution from entering the lungs. Do not put any object in the patient's mouth. If the patient becomes unconscious, evacuate to a well-ventilated area, unbutton, and seek medical attention immediately.

### Packing

0.5 liter / bottle

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