

# Produktdatenblatt



## ECO Sani-Safe

Cleans, deodorizes, and removes limescale. Based on natural acids. Removes limescale deposits and all types of dirt throughout the sanitary area in a single operation. Suitable for stoneware, plastic, chrome, and stainless steel.

Does not produce corrosive fumes. Leaves surfaces fresh, hygienic, and clean.

## Areas of Application

Cleaner for the entire sanitary area. Suitable for use on acid-resistant:

- Tiles, Taps and fittings, Sanitary porcelain
- Chrome, Stainless steel, Plastic surfaces, Washbasins, Stoneware
- Rubber and rubber-studded floor coverings

## Dosage

### Routine cleaning (spray method):

Dilute 80 ml product with 420 ml water in a spray bottle.

### Large surface areas:

Dilute 80 ml product in 8 litres of water.

For stubborn or heavy soiling, increase the dosage or apply undiluted if necessary. Rinse thoroughly with clean water after use.

Follow the recommended dosage instructions. Correct dosing reduces water consumption and water pollution.

## Application Instructions

For routine cleaning, apply the diluted product to a damp sponge or cloth.

Clean taps, washbasins, and other surfaces with a sponge or cloth moistened with water. Rinse thoroughly with clean water.

For larger areas, apply the cleaning solution evenly. Treat stubborn deposits with a cleaning pad.

Remove the solution using a wet vacuum or floor squeegee and rinse with clean water.

Suitable for both manual and machine application.

## Special Notes

Wear protective gloves during prolonged use or if you have sensitive skin.

Do not use on limestone-based surfaces such as slate, travertine, marble, Solnhofen stone, or terrazzo.

Check enamelled surfaces and glazed tiles for acid resistance before use.

Pre-wet acid-sensitive grout with water before application.

Dispose of contents/container in accordance with local, regional, national, and international regulations.

The manufacturer accepts no liability for damage resulting from improper use.

## Technical Data

Shelf life: At least 2 years

pH value: Concentrate: 2.5 / 1% solution: 4.5

## Ingredients:

Organic acids, anionic surfactants, fragrances, colorants, water.