# SANITARY CLEANERS









pH-value (at 20°C)

8 10 12 14

ART.-NO

<u>0</u>101<u>9</u>

01002

4

Containers



## SANITARY CLEANER FOR ROUTINE CLEANING WITH PEARL EFFECT

## **PROPERTIES**

Sanitary routine cleaner with sulfamic acid for daily cleaning in all wet areas.

- Extra-high shine thanks to polymer surface active agents (pearl effect).
- Streak-free and fast drying; achieve high gloss and protected surfaces.
- Routine cleaning becomes much easier.
- Cleaning time is noticeably shortened.
- Dissolve lime, urine stone, soap, oil and fat residues through a special combination of active ingredients.
- With constant use on tiles, glass, plastic and stainless steel, the basic cleaning is unnecessary.
- Deep and material-friendly cleaning with hygienically clean fresh scent.

### **APPLICATION AREAS**

Suitable for use on all acid-resistant materials and surfaces such as tiles, sinks and toilets. Especially suitable for sanitary porcelain, chrome and stainless steel surfaces, and wall and floor tiles. Concentrated product is antibacterial. Creates a streak-free shine with no need for manual drying, thanks to run-off effect. Always use cold water. Not for use on lime-containing natural stones such as marble. Solnhofen tiles, travertine or shell limestone. Not for use on aluminum, lacquered surfaces or acrylic glass.

#### **APPLICATION**

## Routine cleaning:

Toilets, Urinals: Use undiluted.

For the entire wet room: Use undiluted or dilute to 20-50 ml to 10 liters water.

Dilute 200-1000 ml to 10 liters water. Machine use (single disc machine):

Dilute 1:5 to 1:10 with water.

Check material compatibility before applying. We do not assume liability for damages caused by improper use.

## **INGRIDIENTS**

< 5 % non-ionic surfactants, organic acids, inorganic acids, hydrophobing agents, fragrances

- Condition: Liquid
- Colour: Clear
- Odour: CITRUS-SCENT
- Before always read the indications and product information.
- For commercial / industrial use only!
- Reusable containers



# **Danger**

Sulfamic acid: sulfamic acid: amidosulfonic acidSulfamic acid. Citric acid monohydrate monohydrate E330 I-ware, Isotridecanol, ethoxylated (7-14 EO) Causes severe skin burns and severe eye severe eye damage

- Do not inhale dust/fume/gas/mist/vapor/aerosol.

  Wear protective gloves/protective clothing/eye protection/face protection.

  IN CASE OF CONTACT WITH EYES: Rinse cautiously with water for several minutes. Remove existing contact lenses if possible. Continue to rinse.

  IN CASE OF INSPECTION: Rinse out mouth. DO NOT induce vomiting.
- Immediately call POISON CENTER or doctor.

