

Sanitary Cleaner



ECP20150515-5

Uses

Sanitary cleaner based on natural ingredients and acids for the decalcification of acid resistant surfaces. For the removal of limescale, lime soap, dirt etc. Use according to the concentration for the general upkeep or basic cleaning of porcelain, ceramics, fittings etc. in showers, bathrooms, indoor swimming pools, toilets etc.

Application

Can be applied to the surface to be cleaned by hand, in a spray bottle, or with a mopping unit. After a short reaction time, deposits will be removed. Rinse with clean water after use.

Note

For use only on acid resistant surfaces. To reduce the environmental impact, respect the recommended quantities for use.

Dilution (to 10lt water)

Basic Cleaning: Concentrated

Intermediate Cleaning: 100-200ml

Supplies

5lt container – E005105

Compounds

- > 30% water
- < 5% amphoteric surfactant
- < 5% non ionic surfactant
- 5-15% glycolic acid
- < 5% colourant

89% of the total ingredients are from natural origin.

Technical Specifications



| Description | Result |
|--------------------------|------------|
| Colour | Red |
| pH in concentrate | 1.5 ± 0.5 |
| Specific Gravity at 20°C | 1.040 g/ml |

Specifications and details are subject to change without prior notice