

## Sanitary Cleaner



### Uses

Acidic sanitary cleaner for the decalcification of acid resistant surfaces.

For the delimiting and cleaning of acid resistant ceramic tiles, sanitary porcelain, fittings, appliances etc in indoor and outdoor swimming pools, showers, bathrooms. Has a deodorizing effect.

### 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

Non-acid resistant concealed joints have to be soaked with clean water prior to cleaning. Not suitable for limestone and enamel.

### Dilution (to 10lt water)

Basic Cleaning: 1 to 3lt

Intermediate Cleaning: 100ml – 1lt

To remove residual cement: Concentrated

### Compounds

- < 4% phosphoric acid
- < 14% sulphamic acid
- < 2% amphoteric surfactant

### Supplies

5lt container – P03305

### Technical Specifications



Description	Result
Colour	Yellowish
pH in concentrate	1.0 ± 0.5
Specific Gravity at 20°C	1.080 g/ml

Specifications and details are subject to change without prior notice