

# Clarida-eco Sani

## Sanitary cleaner

- ▲ Active cleaning sanitary cleaner
- ▲ Ecologically sophisticated acid combination
- ▲ Removes limescale as well as cosmetics residues and soap scum in the entire wet area
- ▲ A fresh and intense fragrance during use
- ▲ Awarded with the European Ecolabel
- ▲ Contains renewable plant-based raw materials



### Area of application

Can be used on acid and water-resistant surfaces and objects in sanitary areas. Acid-sensitive surfaces, such as damaged chromium coatings on fittings, brass, anodised aluminium, polyamide and acid-sensitive natural and artificial stone, can be damaged by products containing acid.

### Application

Please test on a small inconspicuous spot before first application. Always water joints and fittings beforehand with cold water. Rinse all treated surfaces with water.

#### For daily or more frequent cleaning

##### Routine cleaning (surface cleaning):

Apply the product with a dilution ratio of up to 10 ml to 4 L of cold water.

##### Routine cleaning (wiping):

Apply the product with a dilution ratio of up to 20 ml to 8 L of cold water.

#### For less frequent cleaning

##### Routine cleaning (surface cleaning):

Normal soiling 5 % to cold water. Consumption: 1.0 ml/m<sup>2</sup>.

Light soiling

Apply the product with a dilution ratio of up to 10 ml to 4 L of cold water.

##### Routine cleaning (wiping):

Normal soiling 5 % to cold water. Consumption: 1.4 ml/m<sup>2</sup>.

Light soiling

Apply the product with a dilution ratio of up to 20 ml to 8 L of cold water.

#### Intensive cleaning (toilet bowls):

For toilet bowls and urinals, spray the undiluted product under the rim, leave it to react for a short time, clean and flush with water. Consumption: 5.0 ml/m<sup>2</sup>.

The bottle can be refilled from the canister.



### Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only! Proper dosage saves costs and minimises environmental impacts. Packaging material is recyclable.

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j403701	Carton of 6 x 1 L PCR bottles	84
j403705	Carton of 2 x 5 L PCR canisters	56
j403772	200 L drum	2

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### Ingredients (according to 648/2004/EC)

Nonionic surfactants < 5%, organic acids, water-soluble solvents, dyes, fragrances.

pH value (concentrate): approx. 1

pH value (ready-to-use solution): approx. 4

### Classification

Classification (in concentrate): GHS05, Danger. H314 Causes severe skin burns and eye damage. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 IF exposed or concerned: Get medical advice/attention. Contains: Methanesulphonic Acid (INCI)