

# Kiehl-AciDés-plus

## Liquid disinfectant cleaner for sanitary and swimming pool areas

- ▲ Acid-based disinfectant cleaner
- ▲ Disinfectant confirmed in line with EN standards
- ▲ Meets the requirements of EN 13727 and EN 13624
- ▲ Effective against wart viruses
- ▲ Fast and hygienic removal of stubborn limescale deposits, lime soap and dirt
- ▲ Excellent cleaning results even at low concentrations
- ▲ Can also be used in a foam gun



### Area of application

Can be used on acid and water-resistant surfaces and objects in swimming pool, sanitary and wet 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. Adjacent areas and objects must be protected.

#### Disinfecting cleaning:

see table. Consumption: 0.8–1.5 ml/m<sup>2</sup>.

#### Mechanical wet cleaning:

200–400 ml to 10 L of cold water. Consumption: 2.0 ml/m<sup>2</sup>.

#### Foam cleaning:

Dilute the product 1:1 with cold water and pour into the container. Choose the 10% nozzle setting, foam the surface, leave for 10 minutes and then rinse with clean water. Consumption: 25.0 ml/m<sup>2</sup>.



### 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! Use biocides safely. Always read the label and product information before use.  
PT 02

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

Nonionic surfactants < 5%, inorganic acids, organic acids, water-soluble solvents, corrosion protection, biocides, dyes, fragrances (Coumarin).  
pH value (concentrate): < 0.5

### Active substances in 100 g:

7.0 g Didecyltrimethylammonium chloride (CAS: 7173-51-5).

### 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: Phosphoric Acid (INCI)

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j402210	10 L canister	60

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### Tests and listings

#### Recommended dosage for surface disinfection in the healthcare sector

Test method	Spectrum of activity	Organic load	Dosage		Contact time	Test microorganisms
Application recommendation for surface disinfection with mechanical action, tested according to VAH guidelines	bactericidal yeastocidal	low	2% 1.5% 1%	200 ml/10 L 150 ml/10 L 100 ml/10 L	15 min 30 min 60 min	Staphylococcus aureus incl. MRSA, Enterococcus hirae, Proteus mirabilis, Pseudomonas aeruginosa Candida albicans

#### Further tests

Test method	Spectrum of activity	Organic load	Dosage		Contact time	Test microorganisms
EN 13727 Quantitative suspension test	bactericidal	low	1%	100 ml/10 L	5 min	Staphylococcus aureus incl. MRSA, Enterococcus hirae, Proteus mirabilis, Pseudomonas aeruginosa
EN 13624 Quantitative suspension test	yeastocidal	low	0.25%	25 ml/10 L	5 min	Candida albicans
EN 13697 Surface disinfection without mechanical action	bactericidal yeastocidal	low	2% 1.5%	200 ml/10 L 150 ml/10 L	15 min 30 min	Staphylococcus aureus incl. MRSA, Enterococcus hirae, Proteus mirabilis, Pseudomonas aeruginosa Candida albicans
DGHM 14.2 Disinfectant on rough wood	Fungicidal on rough wood	low	4%	400 ml/10 L	60 min	Trichophyton mentagrophytes
DVV/RKI Quantitative suspension test	Wart viruses	without	1%	100 ml/10 L	15 min	Polyomavirus