

# Desinet-pro

## Liquid aldehyde-free disinfectant cleaner concentrate

- ▲ EN-certified cleaner and disinfectant for surface disinfection
- ▲ Free from aldehydes, phenols and organometallic compounds
- ▲ Cleaning-active, fast acting
- ▲ Effective against gram-positive and gram-negative bacteria (incl. salmonella and listeria), yeasts, enveloped viruses (incl. HIV, HBV, HCV), adenoviruses, noroviruses and rotaviruses (virucidal against enveloped viruses PLUS)
- ▲ Tuberculocidal
- ▲ Effective against SARS-CoV-2



### Area of application

For the cleaning and disinfection of water-resistant floor, wall, ceiling and furnishing surfaces in hygiene-relevant sectors. To coat resilient floorings, we recommend our 2-component permanent coating Kiehl-Legnodur-Titan.

### Application

Please test on a small inconspicuous spot before first application.

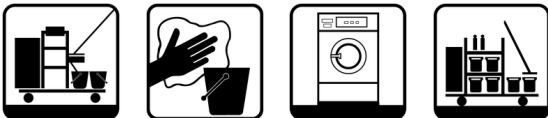
#### Preparing the ready-to-use solution:

Always mix the solution with cold water! See table for dosage.

#### Disinfecting cleaning:

Fully cover surface with disinfection solution (approx. 15–20 ml/m<sup>2</sup>) and clean with a cleaning cloth or cleaning device. Consumption: 0.1 ml/m<sup>2</sup>.

Surfaces and kitchen equipment that come into direct contact with food must be rinsed thoroughly with drinking water once the product has taken effect.



### 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, PT 04

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

Nonionic surfactants < 5%, biocides.  
pH value (concentrate): approx. 10.5

pH value (ready-to-use solution): approx. 9.5

### Active substances in 100 g:

10.8 g Didecyltrimethylammonium chloride (CAS: 7173-51-5), 6.0 g N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (CAS: 2372-82-9).

### Classification

Classification (in concentrate): GHS05, GHS07, GHS09, Danger. H302 Harmful if swallowed. H314 Causes severe skin burns and eye damage. H410 Very toxic to aquatic life with long lasting effects. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. 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. P391 Collect spillage. P501 Dispose of contents/container to an appropriate recycling or disposal facility. Contains: Didecyltrimonium Chloride / Laurylamine Dipropylendiamine (INCI)

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j351102	Carton of 6 x 1 L dosing bottles	84
j351115	5 L canister	60
j351110	10 L canister	60

# Desinet-pro

## Liquid aldehyde-free disinfectant cleaner concentrate

### Tests and listings

#### Recommended dosage

Test method	Spectrum of activity	Organic load	Dosage		Contact time
EN 16615 / 4-field test VAH-certified application recommendation for surface disinfection with mechanical action	bactericidal / yeastici- dal	high	0.5%	50 ml/10 L	15 min
EN 13697 Surface disinfection without mechanical ac- tion	bactericidal / yeastici- dal				
DVV / RKI Quantitative surface test	virucidal against en- veloped viruses				

#### Further tests

Test method	Spectrum of activity	Organic load	Dosage		Contact time
EN 14348 Quantitative suspen- sion test	tuberculocidal	high	1%	100 ml/10 L	60 min
		low	2% 0.5%	200 ml/10 L 50 ml/10 L	15 min 60 min
<b>Virucidal activity</b>					
EN 14476 Quantitative suspen- sion test	virucidal against en- veloped viruses PLUS	low	2%	200 ml/10 L	30 min
	Adenoviruses	low	2%	200 ml/10 L	30 min
	Noroviruses	high	1.5% 1%	150 ml/10 L 100 ml/10 L	15 min 60 min
	Rotavirus	low	0.5%	50 ml/10 L	15 min
	Polyomavirus SV40	high	1%	100 ml/10 L	15 min

See also [www.desinfektionsmittelliste.de](http://www.desinfektionsmittelliste.de)