



# Product information

## Innolin HIGH conc. Surface Disinfection

1000 ml    REF 3013I  
5000 ml    REF 3013L



## Characteristics

- Unmatched efficacy; aldehyde-, peroxide- and chlorine-free active ingredient base.
- Very broad spectrum of efficacy for highest standards – virucidal!
- Aldehyde-free concentrate for the disinfection of surfaces and medical devices
- Very low application concentration
- Especially mild and compatible with many surface materials
- Tested according to the newest guidelines and expert opinions
- Registered as a medical device and biocidal product

## Composition

100 g contain:

11.2 g Didecyldimethyl ammoniumchloride,  
8.0 g N-(3-aminopropyl)-N-dodecylpropane-1.3-diamine

## Chemical-physical data

Density: 1.01g/cm<sup>3</sup>

pH value at 20°C: >12

## Product type

Disinfectant concentrate for the cleaning and disinfection of surfaces. Low application concentrations can cover an extensive spectrum of efficacy against bacteria, fungi and viruses. Registered as a medical device.

## Areas of application

### As a medical device:

Virucidal disinfectant concentrate for cleaning and disinfection of medical devices by wiping. Suitable for terminal surface disinfection of non-critical and semi-critical medical instruments, not suitable for terminal disinfection of critical medical devices.

## As a biocidal product:

Aldehyde-free, virucidal disinfectant concentrate for cleaning and disinfecting surfaces.

## Application

Before use, dilute the disinfectant concentrate with tap water. Do not mix with cleaning agents or other disinfectants! Before largescale applications on sensitive materials such as artificial leather, test for material compatibility on a small hidden area. Not suitable for polycarbonate and BMC. To avoid streaks, wipe the treated surfaces at regular intervals with a damp (water)

disposable wipe. Use only as wipe disinfection! For professional users only. Unused, ready-to-use solution must be changed daily

## Application times

Bacteria and Candida albicans as per EN 13727 and EN 13624 (dirty conditions):

1.0 %    1 min.  
0.5 %    15 min.

Bacteria and Candida albicans as per EN 13697, EN 16615 and VAH (dirty conditions):

0.5 %    15 min.

TB (*M. terrae*) and *M. avium* as per EN 14348 (dirty conditions):

0.5 %    30 min.  
1.0 %    15 min.

"Limited virucidal" (enveloped viruses such as HBV, HCV, and HIV) as per RKI/DVV (with dirty conditions):

0.5 %    15 min.

Noroviruses as per EN 14476, (clean conditions):

## Certificates

Our products have been scientifically examined and tested in accordance with the latest methods. We will be happy to send you copies of our assessments on request.

## Contact

PRISMAN Pharma International AG  
Am Stalden 16  
4622 Egerkingen  
Switzerland

Tel.: +41 (0)62 206 20 60  
Fax: +41 (0)62 206 20 69

[www.innocid.com](http://www.innocid.com)  
[info@prismanpharma.com](mailto:info@prismanpharma.com)

## Manufacturer

PRISMAN GmbH  
Otto-Hahn-Ring 6-18  
64653 Lorsch  
Germany

0.5 % 15 min.

Polymavirus (SV40) as per EN 14476 (dirty conditions):

1.0 % 15 min.

Virucidal as per EN 14476 (non-enveloped viruses, e.g. polio- and adenoviruses) in clean conditions:

3.0 % 30 min.

Fungi (*A. brasiliensis*) as per EN 13624 (dirty conditions):

5.0 % 60 min.

### Safety instructions

H 302 Harmful if swallowed. H 314 Causes severe skin burns and eye damage. H 410 Very toxic to aquatic life with long lasting effects. Wear protective gloves/eye protection. Avoid release to the environment. Do not breathe vapour/mist/spray. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER or a doctor immediately. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF SWALLOWED: rinse mouth. DO NOT induce vomiting. Dispose of the contents/container in accordance with local/regional/national/international regulations. Contains 1-Aminopropane-2-ol, didecyldimethylammonium chloride, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine.



**Danger**

