



INNOVATIVE BIOCIDES

# Product information

## Innolin FOAM AF Surface Disinfection

400 ml	REF 3012F
1000 ml	REF 3012I
2500 ml	REF 3012K
5000 ml	REF 3012L
10000 ml	REF 3012N



## Characteristics

- Alcohol-free formula for the fast disinfection of even sensitive materials
- Large range of effectiveness
- pH neutral
- Licensed as a medical product and biocide (dual use)

## Product type

Alcohol-free ready-for-use solution/wet wipes for the cleaning and disinfection of alcohol-sensitive surfaces. There is an extensive spectrum of action against bacteria, yeast and viruses.

## Areas of application

### As per the Medical Devices Law (MPG):

Alcohol-free surface disinfectant for the prophylactic surface disinfection of non-invasive medical products. Particularly suitable for use on alcohol-sensitive surfaces like acrylic glass.

### As per the Biocidal Products Directive:

Alcohol-free surface disinfectant for the disinfection of surfaces. Particularly suitable for use on alcohol-sensitive surfaces like acrylic glass.

## Application

The surface disinfectant is applied as a foam. The ready-for-use solution is applied, undiluted and as a foam, onto the area to be disinfected from a distance of approx. 20-30cm, equally distributed using a lint-free, undyed disposable cloth and left to take effect. Make sure the area is fully covered. Remove any excess product with an undyed disposable cloth. Before using the product on large areas of sensitive materials like artificial leather, first test the material tolerance on a small, hidden area. To prevent streaks forming, the treated surfaces should be wiped at regular intervals with a damp (with water) disposable cloth. This disinfectant solution is only allowed to be used to soak cloths which are compatible with this solution as per EN 16615.

## Composition

100g contains:

0.24g Benzyl-C12-16-alkyldimethylammonium chloride

0.24g N,N-didecyl-N,N-dimethyl ammonium chloride

0.24g C12-14-alkyl[(ethylphenyl)methyl]dimethyl ammonium chloride

## Chemical-physical data

Density: 1 g/cm<sup>3</sup>

pH-value: 7.2

## Available containers

- Practical application bottles or aerosols
- Canisters

## Application times and range of efficacy

Bacteria as per EN 13727, EN 1276 and EN 13697 (dirty conditions):

Conc. 1 min.

Candida albicans as per EN 13624, EN 1650 and EN 13697 (dirty conditions):

Conc. 1 min.

Enveloped viruses (e.g. HBV, HCV and HIV) as per RKI/DVV with dirty conditions:

Conc. 1 min.

Rotaviruses as per DVV with contamination:

Conc. 1 min.

Noroviruses as per EN 14476, (clean conditions):

Conc. 30 min.

Application times for cloth-wipe systems:

Bacteria and candida albicans as per VAH with mechanism of action and EN 16615 (dirty conditions):

Conc. 2 min.

### Application times for cloth-wipe systems:

Bacteria and candida albicans as per VAH with mechanism of action and EN 16615 (dirty conditions):

Conc. 2 min.

### Extra voluntary details about the scope of effectiveness:

- Bactericidal (incl. MRSA) according to VAH, EN 13727, EN 13697, EN 1276 and EN 16615
- Levurocidal (*candida albicans*) as per VAH, EN 13624, EN 13697, EN 1650 and EN 16615
- "limited virucidal effect" (wirksam gegenüber behüllten Viren wie z.B. HBV, HIV, HCV)
- Rota viruses as per RKI/DVV:
- Noroviruses as per EN 14476.

## 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