



Product information

Alcohol-free Disinfection Wipes

120x200 mm	SUN271	NR AF
280x300 mm	SUN272	SOFT AF
200x300 mm	SUN273	FLOW BIG AF



Eigenschaften

- Alcohol-free formulation for quick disinfection even of sensitive materials
- wide range of effects
- PH-level neutral
- Approval as medical device and biocide (dual use)

Product type

Non-alcoholic wipes for cleaning and disinfecting alcohol-sensitive surfaces. It covers a broad spectrum of activity against bacteria, fungi and viruses.

Areas of application

According to MPG: Aqueous wipes for prophylactic surface disinfection of non-invasive medical devices.

According to biocide regulation: Aqueous wet wipes for the disinfection of surfaces.

Notes on application

Open the bag with the soaked cloths at the top and place in the appropriate container. Put the cloth in the middle of the fleece roll and thread it through the star in the lid closure from below. Then firmly press the lid onto the container and close tightly. The date of opening, the expiry date and the legally relevant instructions for the drinking liquid must be observed and transferred to a label for the outer marking of the container. After removing a cloth, the container must be closed again carefully and tightly. Carefully wipe the surfaces to be disinfected and leave the disinfectant to work. Carefully wipe the surfaces to be disinfected and let them work. Prior to large-scale applications on sensitive materials such as artificial leather, test for material compatibility only at a small hidden point. To avoid streaking, the treated surfaces should be wiped periodically with a damp (water) disposable cloth. Can be used after opening the bag for 28 days in the withdrawal can. The preparation of the sampling container must be carried out with a suitable disinfectant preparation in accordance with the reprocessing instructions on the right. When applying, wear suitable gloves (eg nitrile rubber).

Application times (related to the impregnating fluid):

Bacteria according to EN 13727 and EN 13697 (high load):

Conc. 1min.

Composition

In 100g drinking liquid are included:

0.24 g of benzyl C 12-16
alkyldimethylammonium chloride

0.24 g of N, N-didecyl-N, N-dimethyl

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

Chemical-physical data

Density: 1 g/cm³

pH value: 7,2

Candida albicans according to EN 13624 and EN 13697 (high load):

Conc. 1min.

Stuffed viruses (e.g., HBV, HIV, HCV) according to RKI / DVV, high load:

Conc. 1min.

Rota viruses according to RKI / DVV with load:

Conc. 1min.

Noro viruses according to EN 14476 (low load):

Conc. 30min.

Effectiveness of impregnated wipes according to EN 16615 and VAH (high load):

Conc. 1min.

Drinking liquid: Bacteria and Candida albicans entry in VAH list:

Conc. 5 minutes (shortest exposure time for surface disinfectants in VAH list)

Disposal methods

Only completely empty packaging should be taken to the recyclable waste collection. Dispose of product residues under EAK 07 06 99.

Report

Our products have been scientifically tested and tested according to the latest methods. We will gladly send you copies of our reports upon 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.sunsept.de

info@prismanpharma.com

Manufacturer

PRISMAN GmbH

Otto-Hahn-Ring 6-18

64653 Lorsch

Germany