



# Product information

## Spray and Wipe Disinfectant

### PLUS

400 ml	SUN280F
750 ml	SUN280H
1000 ml	SUN280I
2500 ml	SUN280K
5000 ml	SUN280L
10000 ml	SUN280N



## Characteristics

- Extensive spectrum of efficacy as per VAH in just 30 seconds
- Tuberculocidal effectiveness with high protein loads
- Evaporates quickly and leaves no residue, no QAV or other additives!
- Very economical to use
- Licensed as a medical product and biocide

## Type of product

Ready-for-use alcoholic spray and wipe disinfectant for quick disinfection. Free of aldehydes, phenols and quaternary ammonium salts, with a pleasant scent.

## Areas of application

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

Ready-for-use alcoholic fast disinfectant for the prophylactic surface disinfection of alcohol-resistant medical products for medical purposes. Not suitable for the terminal disinfection of invasive medical products.

### As per the Biocidal Products Directive:

Ready-for-use alcoholic quick disinfectant for the disinfection of small alcohol-resistant areas.

## Application

For wipe disinfection, moisten a suitable cloth with the disinfectant solution and wipe the area, or apply the solution directly to the surface and then wipe. For spray disinfection, the product is sprayed onto the surface or object to be disinfected, and the area is wiped. Make sure that the surface to be disinfected is fully covered.

Then let the disinfectant take effect, in line with the application times. Only for use on alcohol-tolerant materials (e.g. not suitable for acrylic

## Composition

100g of the impregnating fluid contains:

37.0g 1-propanol, 24.0g ethanol.

## Chemical-physical data

Density at 20° C: 0.88g/cm<sup>3</sup>

pH-value at 20° C: <10

## Delivery options

- Spray bottles
- Canisters

glass). The disinfectant solution is only allowed to be used to soak cloths of PRISMAN GmbH, which are compatible with the solution or with the cloth materials and application times which are compatible with EN 16615.

## Application times

### **Bacteria and candida albicans (VAH, no active mechanism):**

Conc. 30 sec. (dirty conditions)

Conc. 1 min. (dirty conditions)

### **Bacteria and candida albicans as per EN 13727 and EN 13624 (dirty conditions):**

Conc. 30 sec.

### **Bacteria and candida albicans as per EN 1276, EN 1650 (dirty conditions):**

Conc. 1 min.

### **TbB (tuberculosis inactivation as per DGHM), EN 14348:**

Conc. 30 sec. (clean conditions)

Conc. 1 min. (dirty conditions, EN 14348)

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

Conc. 30 sec.

### **Adenoviruses (EN 14476):**

Conc. 30 sec. (dirty conditions)

### **Noroviruses (EN 14476):**

Conc. 1 min. (clean conditions)

### **Rota viruses (EN 14476):**

Conc. 30 sec. (dirty 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

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## Manufacturer

PRISMAN GmbH  
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Germany

**“Limited virucidal effect PLUS”:**

Conc. 1 min.

**Vaccinia viruses, adenoviruses and noroviruses in a carrier test as per DVV 2012:**

Conc. 2 min. (clean conditions)

**Application times related to cloth-wipe systems**

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

Conc. 1 min.

**Entry in the VAH list:**

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

**Safety guidelines**

H 318 Causes severe eye damage. H 226 Flammable liquid and vapour. H 336 Can cause drowsiness or dizziness. Keep away from heat/sparks/naked flames/hot surfaces. No smoking. Wear eye/face protection. IN THE EVENT OF CONTACT WITH THE EYES: Rinse carefully for a long time with water. Remove any contact lenses if possible. Continue to rinse. If eye irritation persists: Get medical advice/attention. Seal the containers and store them in a well-ventilated place. Dispose of the contents/container in accordance with local/regional/national/international regulations.



**Danger**

