



INNOVATIVE BIOCIDES

# Product information

## Alcoholic Disinfection Wipes

120 x 200 mm	REF 3020 small
150 x 230 mm	REF 3022 medi
280 x 300 mm	REF 3023 maxi
280 x 280 mm	REF 3025 PREMIUM
200 x 300 mm	REF 3027 FLOW



## Characteristics

- Tested in accordance with the latest guidelines and assessments
- Wide spectrum of efficacy after just 30 seconds
- Extremely tear-proof fleece
- Pleasant, fresh fragrances
- Evaporates quickly and leaves no residue
- Tuberculocidal effectiveness with high protein loads
- Easy to use and good skin tolerance
- Licenced as a medical product (CE 0124), other technical areas

## Product type

Alcoholic wet wipes for quick disinfection, based on alcohol. Free of aldehyde and quaternary ammonium salts, with a pleasant odour and good skin tolerance.

## Areas of application

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

Ready-for-use fast alcoholic 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 wet wipes for the disinfection of small alcohol-resistant areas.

## Notes on application

After opening the refill packaging, the wet wipes bag is placed into the dispenser, the first wipe is picked out of the middle of the roll and then pulled through the hole in the dispenser lid. Then the lid is placed back onto the dispenser.

## Composition

100g of the impregnating fluid contains:

24.0g ethanol,  
37.0 g 1-propanol

## Chemical-physical data

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

pH value at 20° C: <10

Carefully wipe the area to be disinfected with the disposable wet wipes and let the disinfectant take effect in accordance with the application times listed below. Make sure that the surface to be disinfected is fully covered. Then dispose of the cloth. Once the bag has been opened the cloths can only be used for 30 days in dispenser boxes.

Not suitable for use on materials that are not alcohol-resistant like acrylic glass!

## **Application times (related to the impregnating fluid):**

### **Bacteria and candida albicans (VAH, no mechanical action):**

Conc. 30 sec. (clean conditions)

Conc. 1 min. (dirty conditions)

### **Bacteria and candida albicans as per EN 13727, 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, HIV and HCV) as per RKI/DVV, with contamination:**

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)

### **“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 for cloth-wipe systems:

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

Conc. 1 min.

## **Application times (related to impregnated wipes):**

### **BIG**

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

Conc. 1 min.

### **BIG MAX**

Bacteria and candida albicans as per EN 16615, dirty conditions:

Conc. 1 min.

Bacteria and candida albicans as per VAH (with mechanical action), dirty conditions:

Conc. 5 min.

### **BIG PLUS**

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

Conc. 1 min.

### **BIG PREMIUM**

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

Conc. 1 min.

### **BIG SELECT**

Bacteria and candida albicans as per EN 16615, dirty conditions:

Conc. 1 min.

Bacteria and candida albicans as per VAH (with mechanical action),  
dirty conditions:

Conc. 5 min.

### BIG SOFT

Bacteria and candida albicans as per EN 16615, dirty conditions:

Conc. 1 min.

Bacteria and candida albicans as per VAH (with mechanical action),  
dirty conditions:

Conc. 5 min.

### FLOW BIG

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

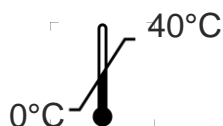
Conc. 1 min.

Bacteria and candida albicans as per VAH (with mechanical action), dirty conditions:

Conc. 5 min.

## Safety guidelines

H318 Causes severe eye damage. H228 Flammable solid. H336 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.



## 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  
info@prismanpharma.com

## Manufacturer

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