



INNOVATIVE BIOCIDES

# Product information

## Innosept POWDER conc. Instrument Disinfection

1500 kg    REF 4015J  
6000 kg    REF 4015M



## Characteristics

- Very good material tolerance with corrosion protection, also especially for the reprocessing of endoscopes
- Bactericidal, **tuberculocidal, virucidal and sporicidal** effect
- Very good material tolerance for endoscopes, manufacturer authorisations available
- Does not contain toxic borates or leave deposits on the instruments
- With active oxygen as the concentrate (based on peracetic acid). Very pleasant scent!

## Product type

For the cleaning and disinfection of rotating & surgical instruments, as well as endoscopes of all kind.

## Area of application

For the cleaning and disinfection of rotating & surgical instruments, as well as endoscopes of all kind.

## Notes on application

The instrument disinfectant is a concentrate in powder form, which has to be diluted with water before application. To do so, use the enclosed dosing spoon (15ml = 10g; 30ml = 20g) to sprinkle the powder into the water (30°C water improves the dissolving process) and stir the solution several times for 15 minutes. The low amount of sediment which forms does not affect the disinfecting effect, but acts as a buffer. Then immerse the instruments into the solution in an open condition as soon as they are used. All surfaces and cavities to be disinfected have to be covered in full by the solution. The solution is to be exchanged every working day. After disinfection the instruments should be rinsed and dried thoroughly. A final rinse with demineralised water is recommended. Do not mix with cleaning agents or other disinfectants. Do not use devices made of copper, bronze or chrome or nickel-plated instruments with surface damage. Always keep the container sealed shut and store it in a cool place, protected from sunlight. Protect the packaging contents from moisture.

## Chemical-physical data

Density: 0.65 g/ml

pH value: 8

## Available containers

- High-quality packaging solutions on request, e.g. in 1.5 kg, 6 kg

## 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.

## Application times

Bacteria and candida albicans under dirty conditions (as per VAH, EN 13727, EN 13624, EN 14561 and EN 14562):

1.0% 5 min.

Tb bacteria deactivation (m. terrae) as per EN 14348 and EN 14563 (dirty conditions):

1.0% 5 min.

Tb bacteria deactivation (m. terrae) in accordance with VAH (dirty conditions):

2.0% 5 min.

1.0% 15 min.

M. avium as per EN 14348, EN 14563, VAH (dirty conditions):

2.0% 10 min.

Non-enveloped and enveloped viruses as per EN 14476 (adenoviruses, noroviruses and polio viruses), under dirty conditions:

2.0% 10 min.

1.0% 60 min.

Virucidal as per DVV/RKI under dirty conditions (polio, noroviruses, adenoviruses, polyoma SV 40 and vaccinia viruses):

2.0% 10 min.

1.0% 30 min.

Sporocidal as per EN 13704 (b. subtilis, b. cereus and c. sporogenes):

2.0% 10 min.

1.0% 60 min.

Sporocidal as per EN 13704 (c. difficile):

2.0% 5 min.

1.0% 30 min.

Fungicide as per EN 13624 (a. brasiliensis) under clean conditions:

## Contact

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## Manufacturer

PRISMAN GmbH  
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Germany

2.0% 15 min.

1.0% 60 min.

### Safety guidelines:

H302 Harmful if swallowed. H318 Causes severe eye damage. Wear protective gloves/eye 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. Call a POISON CENTER or a doctor/physician immediately. IF SWALLOWED: If you feel unwell call a POISON CENTER or a doctor/physician. In case of skin irritation: Get medical advice/attention. IN THE EVENT OF CONTACT WITH THE SKIN: Wash the area with a lot of soap and water. Store at temperatures of no more than 25°C. Dispose of the contents/container in accordance with local/regional/national/international regulations. Contains sodium carbonate peroxyhydrate.



**Danger**