



Probe reprocessing instructions

For ultrasonic probes with
B. Braun method

It's in your hands –
infection prevention in veterinary medicine



Probe reprocessing instructions

For transvaginal/transrectal ultrasound probes with B. Braun method



The team



Meliseptol® Wipes sensitive

Effective against bacteria, fungi and enveloped viruses as well as mycobacteria.



Meliseptol® Wipes ultra

Effective against bacteria, fungi and enveloped viruses as well as against unenveloped viruses and spores (C. diff.).

As such, the method is effective against bacteria, mycobacteria, fungi, enveloped and unenveloped viruses and spores (C. diff.).

The procedure

1



Remove all visible contamination on the ultrasonic probe with one or more **Meliseptol® Wipes sensitive** cloths.

(2)



Disinfect the probe with one or more **Meliseptol® Wipes ultra** cloths. Ensure complete wetting and observe the contact time of 2 minutes.

Tip

The use of **Meliseptol® Wipes ultra** is recommended for suspected non-enveloped viruses or transvaginal or rectal use.

3



Follow-up treatment with one or more **Meliseptol® Wipes sensitive** cloths. Ensure complete wetting and observe the exposure time of 3 minutes.

Rinsing or wiping with water is not necessary.
No cytotoxic residues remain on the probes.



Notes

The probes must be kept moist during the exposure time. The number of cloths to be used depends on the degree of soiling and the size of the probes. Hard-to-reach places, such as notches must be observed during cleaning and disinfection.



Meliseptol® Wipes sensitive

- Soft ready-to-use drapes for pre- and post-treatment of transvaginal/rectal ultrasound probes in combination with Meliseptol® Wipes ultra
- Very good material compatibility on alcohol-sensitive surfaces
- Impregnating liquid DGHM-/VAH listed and in the IHO virucidal list

Meliseptol® Wipes ultra

- Alcohol-free, ready-to-use cloths for cleaning and disinfecting ultrasonic probes
- Also suitable for disinfecting inventory, probe holders and work surfaces
- DGHM/VAH listed and in the IHO virucidal list

The present used process and products are free of aldehyde and alkylamine, dyes and perfume. The individual steps of the procedure are coordinated so that the reprocessed medical device meets the requirements with regard to cytotoxicity and tolerability*

We expressly reserve the right to adapt the reprocessing method to technological progress.

Scope of application	exposure time
Surface disinfection as per DGHM/VAH bactericidal/levuricidal	1 min (low load) 2 min (high load)
tuberculocidal/ mycobactericidal	3 min
Limited virucide (incl. HBV, HCV, HIV)	1 min
Rotaviruses	1 min
Avian influenza viruses	15 sec
Polyomvirals	5 min
Noroviruses (MNV)	5 min

Applied tests and standards: DGHM/VAH, DVV/RKI, EN 13727, EN 13624, EN 14348, EN 16615, EN 14563, EN 14476, EN 13704

Scope of application	exposure time
Surface disinfection as per DGHM/VAH bactericidal/levurocidal	2 min (heavy load)
virucidal	2 min
Polyomvirals	2 min
sporicidal (C. difficile)	2 min

Delivery form	Sales unit	Art. no.
Dispenser box 60 cloths (15.2 x 20 cm)	12 pcs	19582
Refill package 60 cloths (15.2 x 20 cm)	12 pcs	19530
Flowpack 100 100 cloths (18 x 20 cm)	6 pcs	19894
Flowpack XL 42 cloths (24 x 30 cm)	6 pcs	19893

* ISO/EN 10993-5

Delivery form	Sales unit	Art. no.
Dispenser box 100 wipes (14 x 20 cm)	12 pcs	180014

Note: Use disinfectant safely. Always read the labeling and product information before use.

Composition

Meliseptol® Wipes sensitive 60 are soaked in 300 g of solution.
Meliseptol® Wipes sensitive 100 are soaked in 600 g solution.
Meliseptol® Wipes sensitive XL are soaked in 600 g solution.
Impregnating liquid: Meliseptol® Foam pure. 100 g solution contains: Propane-1-ol 17 g, Didecydimethyl-ammonium chloride 0.23 g, non-ionic surfactants

Physical-chemical data of the impregnating solution

Appearance: clear, colorless liquid
Odor: unobtrusive
pH value: approx. 7
Density: approx. 0.98 g/ml
Flash point: + 31 °C

Meliseptol® Wipes ultra – Extract from the product information

100 g pre-soaked cloths. 100 g solution contain as effective components:
0.4 g alkyl-(C12-16) dimethylbenzylammonium chloride, 0.2 g didecyldimethylammonium chloride

Physical-chemical data of the impregnating solution

Appearance: clear, colorless solution
Odor: amine-like
pH value: approx. 11
Density: approx. 1.00 g/ml
Flash point: n.a.