FAST ACTING SURFACE DISINFECTION SPRAY FOR RESISTANT SURFACES



Meliseptol® rapid ... highly effective, fast-acting

PROPERTIES

- Ready-to-use alcohol-based disinfectant
- Completely aldehyde-free and alkylamine-free
- For surfaces of non-invasive medical devices, such as treatment chairs, work areas, and operating room equipment
- Broad efficacy spectrum: bactericidal (including MRSA), tuberculocidal, and fungicidal (including molds). Active against enveloped viruses (including HBV, HIV, HCV)[1] and selected non-enveloped viruses[1] (including Norovirus)
- Exposure time only 1 minute (according to DGHM/VAH incl. enveloped viruses)



1) acc. recommendation of RKI, Bundesgesaundheitsbl. 03-2017, DW/RKI suspension test

IN A NUTSHELL

- Easy-to-use, to be sprayed or wiped
- Particularly fast-acting: 1 min. DGHM/VAH incl. TbB in 30 seconds respectively
- Wide efficacy spectrum
- Fresh smell
- Aldehyde-free
- Listing: the DGHM/VAH list and the IHO virucide list

APPLICATION INSTRUCTIONS

Pour Meliseptol® rapid from the bottle on a disposable wipe and fully soak the surfaces. As an alternative spray the surfaces that are difficult to access until they are completely soaked and rub them with a disposable wipe - let it work for 1 minute. Keep the surface wet until the exposure time has elapsed. Do not wipe the surface dry. If electrical devices are disinfected, turn them off first (pull out the mains plug) and let them cool off. If this is not possible, make sure that no switching procedures occur while disinfection is performed. Prior to use, test the alcohol-sensitive materials for compatibility with Meliseptol® rapid.

NOTE

The 1000 ml spray bottle does not include the red spray head (Ref. 6510094) – this has to be ordered seperately.

Spectrum of activity Use undiluted under clean conditions at ambient temperature (min. 20°C)	Exposure Time
Bactericidal, yeasticidal with mechanical action (EN 13727, EN 13624, EN 16615)	1 min.
Bactericidal, yeasticidal without mechanical action (EN 13727, EN 13624, EN 13697*)**	1 min.
Mycobactericidal (EN 14348)	1 min.
Fungicidal (EN 13624, EN 14562, A. brasiliensis)	60 min.
Virucidal activity against enveloped viruses (EN 14476, DVV/RKI incl. HBV, HCV, HIV)**	1 min.
Limited spectrum of virucidal activity (EN 14476)	1 min.
Adenovirus (EN 14476)	30 sec.
Norovirus (EN 14476, MNV)	1 min.
Avian Influenza-A-Virus (prEN 14476, DVV/RKI)	15 sec.
Rotavirus (DVV/RKI)	1 min.
BVDV (DVV/RKI)**	30 sec.
Polyomavirus SV40 (DVV/RKI)	5 min.

* the modified test conditions correspond to the requirements of EN 17387

** acc. Recommendation of RKI, Bundesgesundheitsbl. 03-2017

PRODUCT SIZE	REF
250 ml spray bottle	18564, 19047
250 ml round bottle	18566
750 ml spray bottle	19912
1000 ml spray bottle without spray head	18565, 19048
1000 ml bottle	19108
5 l canister	18567, 19049



Compatible with the B. Braun Wipes Dispenser System

Physico-chemical data ready-to-use solution

Appearance	clear, colorless liquid
pH-value	approx. 7
Density (20 °C)	approx. 0.98 g/ml
Flash point (DIN 51 755)	+ 31 °C

Meliseptol® rapid – composition:

100 g solution contains: 50 g propan-1-ol, 0.075 g didecyldimethyl ammonium chloride, Excipients: < 5 % non-ionic surfactants, parfume, purified water. Ingredients in accordance with the Regulations for Detergents EG 648/2004: < 5 % non-ionic surfactants, perfume, Labelling of dangerous goods: see material safety data sheet (MSDS), Cautions: Use disinfectants safely. Always read the label and the product information before use. Apply maximum 50 ml/m²