

Wet alcoholic wipes for rapid disinfection of surfaces of non-invasive medical devices an medical inventory.

- Very unirritating for users and surfaces
- Pleasant smell
- Phenol- and aldehydfree
- evaporates quickly and residue-free
- Prescription optimized for use with disinfectant wipes
- rapid exposure time

Extensive spectrum of activity:

- Bactericidal inclusive MRSA-strains.
- Tuberculocidal
- Levurocidal
- Limited virucidal, effective against enveloped viruses, such as HBV, HCV, HIV
- Effective against noro- and adenoviruses

Drug combination:

100 g impregnating liquid contains:
 43,0 % ethanol, 8,0 % 1-propanol,
 0,055 % didecyldimethylammonium chloride

Exposure times:

Bactericide (incl. MRSA) in acc. to EN13727 and EN13697, tuberculocidal in acc. to EN4348, yeasticidal (candida albicans) in acc. to EN13624 and EN 13697, limited virucidal (incl. HBV, HIV, HCV) in acc. to DVV/2012, effective against noro- and adenoviruses in acc. to EN 14476:

High load - conc. 1 min

Effectiveness of the soaked wipes in acc. to EN 16615 and VAH/DGHM (as of: 02.04.2015):

High load - conc. 2 min

| Unit | Article-No. |
|-----------------------------------|-------------|
| Dispenser box incl. 100 wet wipes | 118 |
| Refill wet 100 wipes | 119 |

On request we would be pleased to submit tailored conditions.

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FloraQUICK® fresh



Use:

Pull up first wipe from the center and thread through the dispenser. The respective surface should be thoroughly wiped with the wet tissue and leave to rest. Do not use on acrylic glass and surfaces sensitive to alcohol. The wipes can be used in the dispensing boxes for only 28 days after opening the refill pack.

Not suitable for the final (terminal) disinfection of invasive medical devices.

Not suitable for alcohol-sensitive materials, such as acrylic glass.



Surface Disinfection