

ONESPRAY WIPES

ALCOHOL BASED FAST ACTING DISINFECTANT WIPES FOR MEDICAL INSTRUMENTS



EN 13624
EN 13727
EN 14476
EN 14348
EN 16615

USAGE

OneSpray Wipes is used for the disinfection of pre-cleaned, non-invasive, smooth and non-porous medical devices (Ultrasound probes, etc.) which can not be disinfected by the immersion method. It is ready to use. The entire surface of the device is wiped with enough wipes. It is based on a combination of ethanol, propanol and quaternary ammonium and does not fade or dye the material used. Has a nice fragrance.

PROPERTIES

Ready to use product
Aldehyde and phenol free.
Does not do color fading or dyeing on the material used
Pleasant-smelling.



%99.9
Effective



MICROBIOLOGICAL EFFECT

Bactericidal, Fungicidal, and Virucidal effects.

COMPOSITION

%30 Ethanol, %10 2-Propanol, %0.25 Didecylmethylpoly(oxethyl) Ammonium Propionate, Excipients, Essence, Deionized Water.

WARNINGS AND STORAGE CONDITIONS

- Alcohol Based
- Ready to use
- Aldehyde and phenol free
- Pleasant-smelling
- Fast and effective disinfection

Keep out of reach of children.
Keep away from sunlight and high temperatures.
Store in tightly closed original packaging/container, dry and cool area.
Keep away from heat, sparks and fire.
Under normal conditions, shelf life is 2 years.
Store locked up.

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|-------------|-----------|
| KAF G35 - 1 | 100 Piece |
| KAF G35 - 2 | 150 Piece |
| KAF G35 - 3 | 200 Piece |

| | Test Method | Microorganism | Effect Duration |
|--|-------------|-------------------------|-----------------|
| Bactericidal | EN 13727 | Staphylococcus aureus | 30 sec |
| | | Pseudomonas aeruginosa | |
| | | Enterococcus hirae | |
| Fungicidal / Yeast-ticidal | EN 13624 | Candida albicans | 5 min |
| | | Aspergillus niger | |
| Tuberculocidal / Mycobactericidal | EN 14348 | Mycobacterium avium | 5 min |
| | | Mycobacterium terrae | |
| Virucidal | EN 14476 | Poliovirus Type 1 | 1 min |
| | | Human Adenovirus Type 5 | |
| | | Murine Norovirus | |
| Bactericidal/ Yeast-ticidal | EN 16615 | Pseudomonas aeruginosa | 1 min |
| | | Staphylococcus aureus | |
| | | Enterococcus hirae | |