

Product information

FD 333 top wipes quick-acting disinfection



FD 333 top wipes at a glance

- Practical disinfecting wipes for quick-acting disinfection of alcohol-resistant surfaces on invasive and non-invasive medical devices and medical furnishings in private practices, laboratories and hospitals.
- In accordance with the VAH, the exposure time is 1 min. (bactericidal / yeasticidal), and 1 min. for Tb bacteria.
- Virucidal activity against enveloped viruses (enveloped viruses incl. HBV, HCV, HIV, coronaviruses) and limited spectrum of virucidal activity (incl. rotaviruses, adenoviruses, noroviruses).
- FD 333 has been tested as the active substance solution in FD 333 top wipes in accordance with current VAH methods and European standards.
- FD 333 is included in the VAH and IHO lists of disinfectants.
- The active substance solution has been tested under low load in accordance with EN 13727, EN 13624, EN 14348, EN 14476, EN 16615. FD 333 top wipes are tested as ready-to-use wipes in 4-field test in accordance with VAH/EN 16615.
- Above-average material compatibility.
- Contains no perfume.
- Dries quickly without residues.
- Wipe size: approx. 175 x 250 mm.

Properties

FD 333 top wipes from Dürr System Hygiene are aldehyde-free, alcohol-based ready-to-use wipes for quick-acting disinfection of alcohol-resistant surfaces on invasive and non-invasive medical devices and medical furnishings in private practices, laboratories and hospitals. FD 333 top wipes are distinguished by fast efficiency and good material compatibility. Disinfected surfaces dry rapidly.

Product composition

FD 333 top wipes contain FD 333. FD 333 is based on a combination of alcohols and quaternary ammonium compounds. 100 g active substance solution contain 62 g ethanol, 0.05 g didecyl-dimethyl-ammonium chloride, excipients and water.

Antimicrobial effect

FD 333 top wipes are bactericidal, tuberculocidal, fungicidal, with virucidal activity against enveloped viruses (enveloped viruses incl. HBV, HCV, HIV, coronaviruses) and limited spectrum of virucidal activity (incl. rotaviruses, adenoviruses, noroviruses). FD 333 is included in the VAH and IHO lists of disinfectants. The active ingredients have been tested under low load in accordance with EN 13727, EN 13624, EN 14348, EN 14476, EN 16615. The FD 333 top wipes are tested as ready-to-use wipes in 4-field test in accordance with VAH/EN 16615.

Directions for use

Remove disinfecting FD 333 top wipes individually. Wipe the surfaces and objects to be disinfected and allow the product to take effect. Disinfect visibly contaminated surfaces with FD 333 top wipes and remove contamination. Disinfect cleaned surfaces again. Make sure that wetting is complete throughout the entire action time. Close the flow pack immediately after removing a wipe. In accordance with VAH, the reaction time is 1 minute (bactericidal / yeasticidal), 1 minute for Tb bacteria, and 5 minutes for mould. Inactivation of viruses takes place within 1 minute.

Environmental impact

The packaging consists of a composite material and can be thermally recycled. Dispose of used wipes with the domestic waste. Do not flush.

For further information see safety data sheet.

Shelf life

Do not use the product after the expiry date printed on the packaging.

After opening, 1 month

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Container sizes

Flow pack with 50 wipes
4 x 50 wipes in the box

Storage

Store in a well-ventilated place. Keep container tightly closed.

General notes

Disinfect the exterior surfaces of medical devices, such as intraoral cameras, nozzles, handpieces, and contra-angle handpieces, prior to processing as required in accordance with the manufacturers' instructions. Use caution with alcohol-sensitive materials (e.g. acrylic glass or similar). In the case of sensitive surfaces, test for compatibility in an inconspicuous place. Changes in product colour/odour may occur, especially when stored in sunlight. However, these changes in colour and/or odour have no impact on the disinfection efficacy of the product. Use exclusively by qualified personnel. All serious events that occur in association with the product must be immediately reported to the manufacturer and the competent authority of your member state.

Hazard warnings

FD 333 top wipes are classified and labelled according to the CLP Regulation. For further information see safety data sheet.
Flash point: 22°C

Independent expert opinions – in-house investigations

The expert opinions are available upon request.



Application	Contact time
Recommendation for use for surface disinfection in accordance with VAH	Bactericidal / yeasticidal 1 min.

Type of activity	Tested according to	Contact time
Bacteria and yeasts		
Bactericidal / yeasticidal	EN 13727, EN 13624, EN 16615	1 min.
Tuberculocidal	EN 14348	1 min.
Moulds		
Fungicidal	EN 13624	5 min.
Viruses		
Virucidal activity against enveloped viruses (enveloped viruses including HBV, HCV, HIV as well as coronaviruses)	EN 14476	1 min.
Limited spectrum of virucidal activity (including rotaviruses, adenoviruses, noroviruses)	EN 14476	1 min. ¹⁾

1) Norovirus: Also tested under high load

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