

## Kohrsolin<sup>®</sup> FF Tissues

Aldehyde-based disinfection wipes for the prophylactic disinfection of surfaces.



# Kohrsolin® FF Tissues

## Advantages at a glance

- ready-to-use disinfection wipes
- active against murine noroviruses (MNV)
- patented system solution: optimal release of active ingredients during disinfection
- good material compatibility
- safe and easy dispensing of individual tissues from resealable pack thanks to the practical wipe folding system

## Application

Kohrsolin FF Tissues are suitable for the convenient disinfection of washable surfaces.

## Areas of application

Kohrsolin FF Tissues are suitable for the uncomplicated disinfecting cleaning of washable surfaces, for example:

- for medical equipment which come under the Medical Device Directive (acc. to MDD)
- in hospitals and residential/nursing homes (acc. to BPR)

## Directions for use

Carefully wipe surfaces with Kohrsolin FF Tissues. Ensure complete coverage so that optimum disinfection is guaranteed. If necessary, wipe off surface with a single use cloth after expiry of exposure time (e.g. if people are likely to have direct contact with the surface).

Dispose of tissue appropriately after use. We recommend wearing suitable gloves while using this product. Not to be used for skin cleansing. In order to prevent the wipes from drying out close lid when not in use.

Contact between aldehyde-based and amine-based products must be avoided. Therefore: prior to the first-time use of Kohrsolin FF Tissues an intermediate cleaning has to be carried out – particularly in case an amine-based product was used before.

Do not allow disinfection solution to get inside of electrical devices. Please observe the manufacturer's instructions.

Not suitable for the disinfection of invasive medical devices.

*Use disinfectants safely. Always read label and product information before use.*

## Microbiology

- bactericidal
- yeasticidal
- virucidal against enveloped viruses (incl. HBV, HIV, HCV)
- limited spectrum virucidal activity
- MNV
- adeno- and rotavirus

## Composition

Active ingredients: Glutaral 0.5 mg/g; benzyl-C12-18-alkyldimethylammonium chloride 0.3 mg/g; didecyldimethylammonium chloride 0.3 mg/g

## Compatibility

### Material compatibility

All data refers to the 1% Kohrsolin FF use-solution. The Kohrsolin FF use-solution was tested on the following materials among others:

- Metals: stainless steel (V2A), aluminium, copper, brass
- Plastics: polyethylene, polypropylene, polystyrene, polyurethane, polyamide, PVC, silicone, acryl-butadiene-styrole, rubber, latex, Makrolon®, acrylic glass, Teflon®, Vivak® clear 099, Viton®

When used as directed (wet-wipe-procedure), no material damage is to be expected.

## Related Products

- **Kohrsolin FF:** Formaldehyde-free cleaning disinfectant with good performance characteristics and extensive spectrum of activity.
- **BODE X-Wipes:** All-purpose fleece wipe dispenser system for all liquid HARTMANN surface disinfectants. Patented System solution: optimal active substance release during disinfection.



# Kohrsolin® FF Tissues

| Proven efficacy  |   | Condition | Exposure time |
|--|---|-----------|---------------|
| Certified application recommendation (based on suspension and practical tests of VAH - German Association for Applied Hygiene) | Bactericidal / Yeasticidal activity (VAH)                     | clean     | 15 min        |
| Efficacy against enveloped viruses (DVV - German Society for the Control of Viral Diseases)                                    | active against enveloped viruses (incl. HBV, HIV, HCV) (DVV)* |           | 1 min         |
| Efficacy according to EN Phase 2 / Step 1 (suspension tests)   | limited spectrum virucidal activity (EN 14476)*               | clean     | 15 min        |
| Efficacy against non-enveloped viruses   | MNV (murine Norovirus) (EN 14476)*                            | clean     | 15 min        |

## Bacteria and Fungi

|   |                                   |               |        |
|---|-----------------------------------|---------------|--------|
| Efficacy according to EN Phase 2 / Step 1 (suspension test) | Bactericidal activity (EN 13727)* | clean         | 15 min |
| Efficacy according to EN Phase 2 / Step 1 (suspension test) | Yeasticidal activity (EN 13624)*  | clean + dirty | 5 min  |

## Viruses

|  |   |               |        |
|--|---|---------------|--------|
| Efficacy according to EN Phase 2 / Step 1 (suspension tests) | limited spectrum virucidal activity (EN 14476)* | dirty         | 30 min |
| Efficacy against non-enveloped viruses                       | MNV (murine Norovirus) (EN 14476)*              | dirty         | 30 min |
|  | Adenovirus (EN 14476)*                          | clean + dirty | 5 min  |

\*All data refer to the 1% Kohrsolin FF use-solution.

## Product Presentation

| Product               | Content                | Item no.   |
|-----------------------|------------------------|------------|
| Kohrsolin® FF Tissues | Flowpack with 80 wipes | on request |

*Please note: that the availability of products in the Kohrsolin range may vary in different countries and regions. Contact your local distribution partner for more information.*

*The recommendations regarding our preparations are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility, are possible only in separate, individual cases. Our recommendations are not binding and do not constitute a guarantee. They do not preclude a company's own testing for the intended purpose and process. In this respect we cannot accept any liability. This is in accordance with our general conditions of sale and supply.*



Manufacturer

**BODE Chemie GmbH**

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