



Ready to use presoaked alcoholic disinfection and cleaning wipes for the disinfection of alcohol resistant surfaces - in a convenient flow pack

Fields of application:

Ethisol® Plus Wipes are **readily soaked, alcoholic** wipes for the rapid disinfection and cleaning of alcohol resistant medical inventory and surfaces of all kind. The wipes can be easily dispensed one by one for hygienically single use from the flowpack which grants high hygiene-safety.

Ethisol® Plus Wipes are suited for the disinfection and cleaning of all sorts of surfaces like for example in waiting areas of physicians' and dentists' practices, in retirement and nursinghomes, schools and kindergartens as well as in all public institutions.

All alcohol resistant surfaces

- in laboratories and diagnostic centurms
- in pharmaceutical- and cosmetic industry
- at barbers, pedicurist, nail care studios, tattoo studios, etc.

can be disinfected and cleaned fast, thorough and efficient due to the aldehyde- und colourant-free soaking solution of the Ethisol® Plus Wipes.

This applies especially for surfaces with frequent hand-contact like hand rails, door handles, tables and chairs, shelf space, but even for sanitary installations, floors, etc. Ethisol® Plus Wipes are made from high quality and tear-proof Biocell-material, they are 100% biodegradable and therefore very environment friendly.

Listing:

- VAH-List (soaking solution)
- IHO-List (soaking solution)

Recommendations for use:

Test (of disinfection solution)	Concentration	Contact time
VAH – Surface Disinfection with mechanical action DGHM-Standard Methods		
VAH – Surface Disinfection: bactericidal, yeasticidal clean conditions	undiluted	1 min
tuberculocidal, mycobactericidal clean conditions	undiluted	1 min
fungicidal (<i>A. brasiliensis</i>) clean conditions	undiluted	5 min
DVV / RKI Guideline – virucidal efficacy		
limited virucidal* (incl. HIV / HBV / HCV)	undiluted	1 min
Vacciniavirus	undiluted	1 min
BVDV (Bovine Viral Diarrhea Virus)	undiluted	1 min
EN 14476 – virucidal efficacy		
virucidal	undiluted	5 min
Poliovirus / Adenovirus	undiluted	5 min
Norovirus (MNV) ^a	undiluted	5 min
SV 40 (Simian-Virus 40)	undiluted	1 min
4-Field-Test (EN 16615)		
bactericidal, yeasticidal dirty conditions	undiluted	1 min

* according to RKI guideline, Bundesgesundheitsblatt 04/05 2015

^amurine Norovirus = surrogate virus for human Norovirus

Special characteristics:

- easy, practical application
- flexible all-purpose disinfection
- very fast onset of action
- free of aldehydes and colourants
- pleasant scent
- good cleaning properties

ANTISEPTICA



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The company is certified according to **EN ISO 13485** and meets the Council's requirements of **Directive 93/42/EEC** on medical devices.

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Antisepsis by Antiseptica – Antisepsis mit Vernunft

Composition (active ingredients):

100 g solution contain:

63,5 g Ethanol

0,05 g Didecyltrimethylammonium-Chloride

Content:

- 80 Wipes soaked with 800 g solution
- Size 20 cm x 22 cm
1 wipe sufficient for approx. 1 m²

Physical and chemical properties of the disinfection solution:

Appearance: clear, colourless liquid

Scent: characteristic

pH-value: 9,5 - 10,8 at 20 °C

Density: 0,88 - 0,89 g/cm³ at 20 °C

Flash point: 21 °C acc. to DIN 51755

Application:

Take out one tissue at a time; always close lid properly after use to avoid drying out of the tissues.

Surface disinfection with mechanical action; scrub-wipe disinfection:

Wipe (scrub-wipe disinfection) the entire surface with the ready to use disinfection tissue. Ensure a thorough and complete moistening of the surface; use further tissues if necessary (wet-wiping). Allow to operate for the recommended contact time.

Surface disinfection with mechanical action acc. to EN methods:

Wipe the entire surface with the ready to use disinfection tissue. Ensure a thorough and complete moistening of the surface; use further tissues if necessary (wet-wiping). Allow to operate for the recommended contact time.

All surfaces coming in contact with food-stuffs are recommended to be rinsed with clear water (of at least drinking water quality) after the recommended contact time has elapsed.

Massive contamination with organic load material, e.g. blood, secretions, etc. should be removed before disinfection by using a Ethisol® Plus Wipe or another disposable cloth moistened with disinfectant, which should be properly disposed after use.

Spectrum of efficacy:

- bactericidal
- yeasticidal / fungicidal
- tuberculocidal / mycobactericidal
- **virucidal**
- tested and proved acc. **4-Field-Test**

Special advice:

- Alcoholic disinfectants should not be used for the disinfection of large surfaces (danger of fire and explosion!). Output: max. 50 ml/m².
- Keep away from sources of ignition; no smoking. Hot surfaces must cool down before disinfection. Electric equipment must be switched to neutral/off and volt-free.
- Contains volatile substances. Ensure adequate ventilation.
- Not suitable for the disinfection of alcohol-sensitive surfaces (e. g. acrylic glass, alcohol-soluble lacquers).
- Avoid contact with eyes, mucous membranes and open wounds.
- Wear adequate personal protective equipment when handling disinfectants.
- Clean and rinse surfaces, buckets and wiping utensils properly before first use or when switching products.
- Please follow local guidelines for the cleaning and disinfection of surfaces!
- Ethisol® Plus Wipes can be used up to 28 days after opening, if the lid is kept close after each use.

Forms of delivery:

- carton of 12 flowpacks à 80 tissues each

When handling the product, please note the information according to the Hazardous Substances Ordinance given in the safety data sheet.

Further information is provided by your expert advisor upon request or on our website.

Use biocidal products safely. Always read the label and product information before use.

Biocidal product according to BPR
BAuA Reg.-No.: N-71859

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