

The uncompromising
solution

 borer hygiene

decosept[®] VIRU

Hand disinfection for highest demands

Especially suitable in areas with increased risk of infection.

Properties

- Virucidal
- Alcohol-based preparation for hygienic and surgical hand disinfection
- Excellent, immediate effect
- No colourants or fragrances, therefore suitable for users with sensitive skin

Scope of application

Surgical and hygienic hand disinfection for all areas of risk, especially suitable for work areas at increased risk of infection in settings with the highest hygiene requirements.

Example applications: Intensive care units in hospitals, biohazard areas in research and industry.

Hygienic hand disinfection

At least 4 mL per hand, use as per the EN 1500 hand-rubbing method. Ensure complete and permanent wetting of the skin throughout the entire contact time.

Surgical hand disinfection

Effective pre-cleaning of critical areas of the skin, followed by thorough wetting by rubbing-in with decosept® VIRU (hands and forearms) for at least 180 s.

The hands and forearms must be kept wet throughout the entire rubbing-in time.

100 g of decosept® VIRU contain:

Active ingredient: 86.4g Ethanol

Efficacy

bactericidal, yeasticidal, tuberculocidal, mycobactericidal

- virucidal
- effective against adenovirus and norovirus (MNV)

Listing and approvals

VAH-certified and IHO-listed.

Safety instructions for biocidal products - Directive (EC) No. 528/2012, Article 72:

Use disinfectants with caution. Always read the label and product information (including the safety data sheet) before use. This is where you will find information on workplace safety, storage and proper disposal.

Storage

Store product at temperatures between 5-25 °C.

Efficacy

Spectrum of activity	Contact time	Test method
Hygienic hand disinfection Bactericides, yeasticides	30 s	VAH, EN 1500
Surgical hand disinfection Bactericides, yeasticides	180 s	VAH, EN 12791
Limited spectrum of virucidal activity	30 s	EN 14476
Virucidal*	60 s	EN 14476
Yeasticides	30 s	EN 13624
Mycobactericides	30 s	EN 14348
Tuberculocides	30 s	EN 14348
Norovirus (tested on the murine norovirus)	30 s	EN 14476
Adenovirus	30 s	EN 14476
Polio virus	60 s	EN 14476

VAH and IHO-listed

* Includes the following viruses: adenovirus, murine norovirus, polio virus type 1, blood-borne viruses (including HBV, HCV and HIV) and members of other virus families such as Orthomyxoviridae (including all human and animal influenza viruses such as H5N1 and H1N1), Coronaviridae (such as MERS-CoV, SARS-CoV-1, SARS-CoV-2) and Filoviridae, including the Ebola virus

Order information

Tunic/labcoat bottle 100 mL	527300.00-CA09	50 containers / sales unit
Euro dispenser bottle 500 mL	527300.00-CA05	20 containers / sales unit
Euro dispenser bottle 1000 mL	527300.00-CA10	10 containers / sales unit
Canister 5 L	527300.00-K05A	1 container / sales unit



advanced cleaning solutions

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