



# MEDISEPT

Perfect disinfection



## Viruton® Pre

### Pre-disinfecting and cleaning foam for surgical instruments

Ready-to-use foam for pre-disinfection and cleaning of instruments before the actual disinfection process.

#### Product features:

- Active in 15 min. against Bacteria, Fungi, Mycobacteria, enveloped viruses, Adeno, Polio.
- Recommended for medical and surgical instruments and containers.
- Contains corrosion inhibitors.
- High material tolerance.
- Prevents organic residues from drying and effectively removes dried ones.

#### User benefits:

- Can be used on many sensitive materials.
- Guaranteed effectiveness and safety of use.
- High reduction of infection risk.
- Economical to use.



Foam



Active against  
B, F, V, Tbc  
Adeno, Polio



Instruments



Active  
in 15 min.

# Viruton® Pre

## Application:

The product contains corrosion inhibitors and has a high material tolerance making it ideal for instruments made of stainless steel, galvanized steel, aluminium, plastic and rubber. The product has very good cleaning properties also in case of dried organic residues. Viruton® Pre prevents residues from drying during collection and transportation of instruments to a place of proper disinfection. It has a pleasant scent and both bacteriostatic and bactericidal properties. Viruton® Pre has a broad biocidal spectrum and exceptional cleaning properties thanks to the innovative formula based on the synergy of surfactants and nano-micelle technology.

Effectiveness	EN 14885	Dirty conditions
Bacteria (including MRSA)	EN 13727	15 min.
	EN 14561	15 min.
Fungi ( <i>C. albicans</i> )	EN 13624	15 min.
	EN 14562	15 min.
Mycobacteria ( <i>M. terrae</i> , <i>M. avium</i> )	EN 14348	15 min.
	EN 14563	15 min.
Enveloped viruses (Vaccinia, BVDV, HBV, HIV, HCV, Ebola, SARS-Cov-2)	EN 14476	15 min.
Adeno virus	EN 14476	15 min.
Polio virus	EN 14476	15 min.

## Directions for use:

Place the tools immediately after use in the container and spray thoroughly with the undiluted product, making sure that all elements are covered with foam. After a certain period of time, remove the tools from the tray and rinse with water. Pre-disinfection process may take up to 48 hours. In case of visible contamination, clean the instruments with a brush and cover again with the foam. Once rinsed with water instruments shall be disinfected either manually or automatically. Do not combine with other detergents nor disinfectants. Use protective gloves. Do not use on instruments made of copper, brass nor zinc. For professional use only.

## Ingredients: 100 g contains:

0,15 g N-(3-aminopropyl)-N-dodecylpropane 1,3-diamine,  
0,14 g Poly(oxy-1,2-ethanodilo),.alfa.-[2-(didecylmethyloamine) ethyl]-.omega.-hydroxy-,propanoate (salt).

## Commercial packaging:


1 L bottle with DUO spray



Medical device class II within the meaning of the Medical Devices Act. Intended for disinfection of non-invasive medical devices.

The safety data sheet and the component data sheet are available at [www.medisept.pl](http://www.medisept.pl)

CE 2274

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