

Triacid-N Instrument disinfection



Concentrate for disinfection and cleansing of surgical instruments and laboratory equipment, aldehyde free. Evaluated and certified according to the standard methods of the DGHM (01.09.2001) and to the requirements of the DGHM-listing (04.02.2002).

Range of application:

The disinfection of medical instruments, laboratory equipment out of glass, metal, rubber, etc. as well as thermo labile anaesthesia equipment and endoscopes is a significant part of modern hospital hygiene. In accordance to the purpose, there are 2 kinds of instrument disinfection: on one hand the pure instrument disinfection of thermo labile equipment (e.g. endoscopes) that requires sterility before surgery. This equals a sterilisation substitute. On the other hand the disinfection of used instruments, preceding cleansing. This serves the safety of the personnel against infection, especially against contamination with germs that could finally find their way back to the patient through hands and clothing of the personnel. The disinfection of used instruments is also especially necessary when instruments are cleaned manually by the ward personnel. Disinfection concentrate with broad microbicidal efficacy. Without aldehydes.

Special characteristics:

- cleanses independently and gently
- pleasant scent
- fast effectiveness
- very economic use

Use:

Under clean as well as dirty conditions against: *S. aureus*, *E. hirae*, *P. aeruginosa*, *C. albicans*, *M. terrae* as well as *M. avium* 1,0% in 15 min., 0,5% in 30 min., 0,25% in 60 min.

Spectrum of efficacy

- bactericidal (incl. TBC)
- levurocidal (incl. *C. albicans*)
- limited virucidal (*Vaccinia*, BVDV, HBV, HCV, HIV)

Composition (active ingredients)

100 g contain:
18 g N-Dodecylpropane-1,3-diamine

Listing

VAH

Physical and chemical characteristics

Appearance: clear, slightly yellow liquid
Scent: aromatic
pH value ca. 9 at 20°C
Density ca. 1 g/cm³ at 20°C
Flashpoint 46°C DIN 51755

Presentations:

- Carton of 6 dosage bottles with 2 l each
- Plastic container of 5 L, 10 L, 30 L

VAH dirty conditions	1% - 15 min. 0.5% - 30 min. 0.25% - 60 min.
VAH clean conditions	1% - 15 min. 3% - 5 min. 0.5% - 30 min. 0.25% - 60 min.
BVDV	0.5% - 5 min.
HBV, HCV, HIV	1% - 15 min.
Vaccinia	1% - 15 min.
Sporocidal	7.5% - 15 min. 5% - 60 min.
Stability test for 14 days	1% - 15 min. 0.25% - 60 min.

The preparation is manufactured according to the quality assurance system DIN EN ISO 9001 and DIN EN 13485.

Further information upon request by your expert advisor (expert opinion) or on our home page.

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