

Antiseptica Combi-Instruments-N



Concentrate for the cleaning and disinfection of instruments and laboratory equipment with very broad microbicidal spectrum of efficacy.

Range of application:

The disinfection of instruments is essential in hospital hygiene. The hygiene requirements in reprocessing medical instruments demand for particularly high standards. The cleaning disinfection is not only an important step in reprocessing instruments but also a vital factor in protecting the personnel from infections and from contamination with pathogens which eventually can find their way back to the patient via hands and clothes. Therefore the disinfection of used instruments is necessary, especially when instruments are cleaned manually.

Antiseptica Combi-Instruments-N is a combination of glutaraldehyde and formacetal. It has an **excellent material compatibility** and can be used in all standard dosing units. Furthermore, it has a very good cleaning potential.

Antiseptica Combi-Instruments-N is very well suited for the disinfection of surgical instruments and laboratory equipment made of glass, rubber, metal, porcelain and ceramics; additionally for thermo labile anaesthesia equipment, as well as rigid and flexible endoscopes.

Special characteristics:

- very broad spectrum of efficacy
- very rapid effect
- extremely efficient
- free of formaldehyde
- very good cleaning potential

Use:

Dilute concentrate according to specified concentration with water. Insert opened instruments for recommended contact time. Ensure thorough moisten of entire instrument; avoid bubbles. Afterwards properly rinse and dry instruments. In case of heavy staining pre-clean instruments (e. g. with Instruton E). The stability of the prepared use solution is 10 days. Renew according to degree of contamination.

Spectrum of efficacy:

- bactericidal, levurocidal
- tuberculocidal
- **virucidal***
- **sporocidal**

Composition (active ingredients):

100 g contain:
8.0 g Glutaraldehyde
5.75 g Formacetal

Listing:

VAH list, Storz list

Physical and chemical properties:

Appearance: clear, green liquid
Scent: slightly pungent
pH value: approx. 3 at 20 °C
Density: 1.05 g/cm³ at 20 °C
Flash point: > 55°C acc. to DIN 51755

Forms of delivery:

- Carton of 6 dosage bottles of 2 L each
- Plastic canisters of 5 L, 10 L, 30 L
- Dosing head and pump available

Recommendations for use:

VAH	3 % – 5 min.
dirty conditions	1.5 % – 15 min. 1 % – 30 min.
tuberculocidal	3 % – 5 min.
dirty conditions	1.5 % – 15 min. 1 % – 30 min.
limited virucidal* (incl. HIV/HBV/HCV)	1 % – 15 min.
Vacciniavirus	1 % – 15 min.
BVDV	1 % – 15 min.
virucidal*	3 % – 30 min. 5 % – 15 min.
virucidal acc. to EN 14476	5 % – 10 min.
Adenovirus	1 % – 15 min.
Poliovirus	1 % – 15 min.
SV 40	1 % – 15 min.
sporocidal acc. to EN 14347	7.5 % – 4 h

* acc. to RKI-recommendation, Bundesgesundheitsblatt 01/2004

The preparation is produced according to the international Quality Management System EN ISO 9001.

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

*Use disinfectant safely.
Always read labelling and product information before use.*

ANTISEPTICA



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Antisepsis by Antiseptica – Antisepsis mit Vernunft