

# Triacid-N Instrument disinfection



aldehyde-free concentrate for  
the disinfection and cleaning  
of medical instruments  
and laboratory equipment

## Range of application:

The disinfection is an everyday and most essential process in the daily work routine in medical institutions. For the disinfection of instruments a broad spectrum of efficacy under dirty conditions is often demanded. Many products that provide extensive efficacies are based on aldehydes. Triacid-**N** is an **aldehyde-free** alternative for the treatment of instruments and medical accessories.

Triacid-**N** is suited for the cleaning and disinfection of medical instruments and laboratory equipment in medical institutions like hospitals, doctors' and dental practices, as well as in laboratory and diagnostic. It is suitable particularly for the disinfection of frequently used, barely stained medical devices like tweezers, scissors, etc. Further on, rigid endoscopes and thermolabile anaesthesia equipment can be disinfected with the product.

Triacid-**N** is well compatible with various materials incl. glass, rubber, metal, porcelain or ceramics. The product is suitable for the use in **bur baths** and **ultrasonic baths** and can be used in all commercially available dosing units.

## Special characteristics:

- good cleaning properties
- rapid efficacy
- very efficient use
- free of aldehydes and QACs

## 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 14 days. Renew according to degree of contamination.

## Spectrum of efficacy:

- bactericidal, levurocidal
- tuberculocidal, mycobactericidal
- limited virucidal\*\*
- sporocidal

## Composition (active ingredients):

100 g contain:  
18.0 g *N*-Dodecylpropane-1,3-diamine

## Listing:

VAH list, Storz list

## Physical and chemical characteristics:

Appearance: clear, light yellow liquid  
Scent: slightly aromatic  
pH value: approx. 9 at 20 °C  
Density: approx. 1 g/cm<sup>3</sup> at 20 °C  
Flash point: 32 °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

## Recommendations for use:

VAH*	3 % – 5 min.
clean conditions	1 % – 15 min.
	0.5 % – 30 min.
	0.25 % – 60 min.

VAH*	1 % – 15 min.
dirty conditions	0.5 % – 30 min.
	0.25 % – 60 min.

limited virucidal** (incl. HIV/HBV/HCV)	1 % – 15 min.
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Vacciniavirus	1 % – 15 min.
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BVDV	0.5 % – 5 min.
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sporocidal <sup>a</sup>	7.5 % – 15 min.
	5 % – 60 min.

\*\* including *M. terrae* and *M. avium*

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

<sup>a</sup> tested according to EN 14347 on *C. perfringens*, *B. subtilis*

The product is manufactured 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 disinfectants safely.  
Always read labelling and product  
information before use.*

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## Antisepsis by Antiseptica – Antisepsis mit Vernunft