



Ready to use, aldehyde-free instrument disinfectant especially for the manual disinfection of small medical instruments with subsequent sterilization

Fields of application:

Triacid-N r.f.u. is an **aldehyde-free, ready to use** solution for the disinfection of instruments with subsequent sterilization and with an extensive spectrum of efficacy and good dirt dissolving properties. Being a ready to use disinfectant, Triacid-N r.f.u. is particularly well suited for a pleasant and time-saving routine treatment of small instruments directly after use.

The product is excellent suited for the use in the dental area for the frequent daily pre-treatment (more precise: for dropping of) of rotating instruments, rubber polishers, brushes, etc. Very well suited for ultrasonic baths, too.

Triacid-N r.f.u. is an intermediate-level disinfectant according to the definitions given by the Center for Disease Control and Prevention. It is used for the manual disinfection of instruments and laboratory equipment. Through its dirt-dissolving effect it supports the cleaning process.

Triacid-N r.f.u. has a good material compatibility with instruments made of glass, (hard-) rubber, metal, porcelain or ceramics. The product can be used in all commercially available dosing systems.

Recommendations for use:

Test	Concentration	Contact time
Instrument Disinfection DGHM Standard Methods		
bactericidal, yeasticidal clean conditions (equivalent to EN 13727, EN 14561, EN 13624, EN 14562)	undiluted	5 min
tuberculocidal, mycobactericidal clean conditions (equivalent to EN 14348, EN 14563)	undiluted	5 min
DVV / RKI Guideline – virucidal efficacy		
limited virucidal* (inactivation of enveloped viruses) (incl. HIV / HBV / HCV)	undiluted	15 min
Vacciniavirus	undiluted	15 min
BVDV (Bovine Viral Diarrhea Virus)	undiluted	5 min

* according to DVI/RKI recommendation, Bundesgesundheitsblatt 3/2017

The undiluted solution of Triacid-N r.f.u. is suitable for the use in ultrasonic baths. Keep a contact time of 15 minutes and a water temperature of maximum 45 °C. Follow the instructions of the manufacturer concerning frequencies and further recommendations for use.

Special characteristics:

- easy handling
- fast efficacy
- efficient use in small quantities
- well suited for the use in bur baths and ultrasonic baths
- free of aldehydes and QACs
- dirt-removal properties
- good material compatibility

Spectrum of efficacy:

- bactericidal
- yeasticidal
- tuberculocidal
- mycobactericidal
- limited virucidal*

Listing:

- VAH-Liste

Composition (active ingredients):

100 g contain:
0,54 g N-Dodecylpropane-1,3-diamine

Antisepsis by Antiseptica – Antisepsis mit Vernunft

The company is certified according to **EN ISO 13485** and meets the Council's requirements of Regulation (EU) 2017/745 of the European Parliament and the Council on Medical Devices.

Lysoform Dr. Hans Rosemann GmbH, Kaiser-Wilhelm-Straße 133, D-12247 Berlin, Telefon: +49 30 77992-0, Fax: +49 30 77992-219, www.lysoform.de



ANTISEPTICA Dr. Hans-Joachim Molitor GmbH
D-12247 Berlin, Kaiser-Wilhelm-Str. 133
Tel.: +49 30 77992-200
Mail: info@antiseptica.com, www.antiseptica.com

Distribution in Austria by:
ANTISEPTICA chem.-pharm. Produkte GmbH
A-1020 Wien, Frankgasse 6 / Top 5
Tel.: +43 1 3746600, Fax: +43 1 374 660066
Mail: office@antiseptica.at, www.antiseptica.at

Application:

Manual instrument disinfection; immersion procedure:

Immerse dismantled, opened and cleaned instruments fully into the undiluted disinfection solution for the recommended contact time. Ensure that the entire instrument is fully submerged during the entire contact time and avoid bubbles and cavities. Cover disinfection trays.

After the recommended contact time has elapsed, take instruments out of the disinfection solution and rinse thoroughly under running water of minimum drinking water quality (if applicable with sterile or deionised water); subsequently dry instruments.

For heavily stained instruments proper pre-cleaning or mechanical cleaning of the instruments and, if applicable, rinsing prior to disinfection is strongly recommended (also refer to the CDC Guideline for Disinfection and Sterilization in Healthcare Facilities, 2008). Suitable products for instrument cleaning prior to the disinfection with Triacid-N r.f.u. are e.g. the products Instruton E or Antiseptica Instruton Instrument Cleanser liquid or granulate.

Special advice:

- For professional use.
- Not suitable for the disinfection of instruments made of silicone and soft rubber.
- Clean and rinse instruments, trays and accessories properly before first use or when switching products.
- Do not mix with other substances (e.g. anionic surfactants, aldehydes).
- Please follow local guidelines for reprocessing medical devices and the instructions given by the manufacturer of the medical instruments being disinfected!

Physical and chemical properties:

Appearance: colourless liquid
Odour: mild fresh
pH-value: approx. 8 at 20 °C
Density: approx. 1 g/cm³ at 20 °C
Flash point: > 60 °C according to DIN 51755

Forms of delivery:

- carton of 2 x 5 L plastic canisters

The product is manufactured according to the international Quality Management System EN ISO 13485.

When handling the product, please note the information according to the Hazardous Substances Ordinance given in the safety data sheet.

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

Use disinfectants safely. Always read the label and product information before use.

Note for disposal:


The solution of Acrylan® can be disposed of with waste water, as it is common practice for cleaning agents. A neutralisation or inactivation before release into sewage is neither necessary nor ecologically worthwhile.

Instrument disinfectant for medical devices according to Regulation (EU) 2017/745 (Medical Device Regulation - MDR).

CE 0482

Antisepsis by Antiseptica – Antisepsis mit Vernunft

The company is certified according to **EN ISO 13485** and meets the Council's requirements of Regulation (EU) 2017/745 of the European Parliament and the Council on Medical Devices.

 **Lysoform Dr. Hans Rosemann GmbH**, Kaiser-Wilhelm-Straße 133, D-12247 Berlin, Telefon: +49 30 77992-0, Fax: +49 30 77992-219, www.lysoform.de



 **ANTISEPTICA Dr. Hans-Joachim Molitor GmbH**
D-12247 Berlin, Kaiser-Wilhelm-Str. 133
Tel.: +49 30 77992-200
Mail: info@antiseptica.com, www.antiseptica.com

Distribution in Austria by:
ANTISEPTICA chem.-pharm. Produkte GmbH
A-1020 Wien, Frankgasse 6 / Top 5
Tel.: +43 1 3746600, Fax: +43 1 374 660066
Mail: office@antiseptica.at, www.antiseptica.at