

STAMMOPUR DR 8

Instrument - Disinfection and Intensive Cleaning

VAH-certified

CE 0124

Properties at a glance

- concentrate
- very high cleaning efficiency
- short time disinfection with ultrasound
- neutral scent
- very high material compatibility
- without aldehydes, phenols, chlorine
- bactericidal (incl. Tb.-B., *Helicobacter pylori*)
- fungicidal
- limited virucidal* (*Vaccinia*, BVDV, Papova, Adeno, HBV, HCV, HIV, avian influenza virus A-H5N1)
- prolonged lifetime of the used solution: 3 days

* acc. RKI-Recommendation Bundesgesundheitsblatt 01/2004

Abstract

STAMMOPUR DR 8 for intensive cleaning with simultaneous disinfection of instruments and accessory in the ultrasonic bath in the field of medicine and podiatry. Also suitable for non-protein-fixing wet deposit. STAMMOPUR DR 8 allows very short sonication times and thus gentle cleaning of highly sensitive instruments. Reduced reprocessing time leads to faster availability of the instruments.

Material compatibility

STAMMOPUR DR 8 has a high material compatibility, is suitable for parts of metal (also light-metal), glass, porcelain and plastic and also contains a corrosion protection for ferrous metals.

For endoscopes and its accessory recommendations of the companies Karl-Storz GmbH and Richard Wolf GmbH are available.

Dosage and application time

Application in the ultrasonic bath

active against: bacteria, fungi (DGHM) (incl. *Mycobact. terrae*), *Helicobacter pylori*, *Vaccinia*, BVDV, HBV, HCV, HIV, H5N1

Intensive-cleaning with disinfection

2 % - 5 minutes**

Especially for podiatry additionally active against Papova

2 % - 10 minutes**

Adenovirus

3 % - 15 minutes**

Disinfection without Ultrasound (DGHM)

1 % - 60 min

additionally active against

Vaccinia, BVDV, Papova, HBV, HCV, HIV, H5N1

2 % - 30 min**

3 % - 15 min

** = recommended concentration

Information on application

The addition of cleaning boosters is not allowed. Make sure that the surface of the instruments is completely immersed. Hollow instruments have to be immersed in such a way that the air can completely escape from the cavities. The instructions of the manufacturer of the ultrasonic devices have to be observed. Do not prepare solution with warm water. Do not heat up additionally. After reprocessing the parts have to be rinsed thoroughly with water (appropriate quality), then dried. Control of cleanliness and function. Subsequently sterilisation or final disinfection according classification of specific medical devices.

Particular information

Observe the safety instructions for the handling of disinfectants. Keep out of reach of children. Do not ingest.

Disposal

The used solution can be discharged after a quadruple dilution with water. The surfactants contained in this preparation comply with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.

Chemical and physical data

appearance: clear, yellowish liquid
temperature stability: -20 to 80 °C
pH-value: 9.4 at 1 %

Marking according EC-regulation

Hazard identification: C, corrosive. This only applies for the concentrate, not for the prepared solutions.

Composition

Active agents in 100 g: 9.9 g Bis(3-aminopropyl)dodecylamine, 8.4 g Didecylmethylpolyoxyethylammoniumpropionate, 5-15 % non-ionic tensides, >30 % solvents, complexing agents, pH-regulators, adjusting agents, corrosion protection.

Expertises

Bacteria, fungi: Dr. F.-A. Pitten, Gießen 11/05, Prof. Dr. Schubert, Frankfurt 6/99, Prof. Dr. Werner, Schwerin 10/08; HBV/HIV: Prof. Dr. Frösner, München 8/99; *Helicobacter pylori*: Prof. Dr. Werner, Schwerin 08/00; Time durability: Prof. Dr. Werner, Schwerin 10/99; Ultrasound time reduction: Dr. Färber, Gießen 8/02; *Vaccinia*, BVDV, H5N1: Prof. Dr. L. Döhner, Dr. D. Becher, Greifswald 08/06; Papova: Prof. Dr. L. Döhner, Dr. D. Becher, Greifswald 1/07; Adeno: Dr. M. Büttner, Dr. D. Becher, Greifswald 11/08.

Delivery form

2 litres PE-bottle Best.-Nr. 972
5 litres PE-jerrycan Best.-Nr. 974
25 litres PE-jerrycan Best.-Nr. 936
Dosing pump for 5- and 25-litres-jerrycan
Dosing valves for 25-litres-jerrycan

EC-Safety Data Sheet as PDF-Download in the internet: www.dr-h-stamm.info

These specifications are for information only. Subject to technical alterations in composition and change in legal and other safety regulations.

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