

# STAMMOPUR DR 8

## Instrument disinfection and intensive cleaning

for ultrasound • concentrate

VAH-certified • **MD** C€ 0483

### Intensive cleaning and chemical disinfection of medical instruments and accessories

Concentrate for manual, chemical disinfection and the disinfecting, non-fixating intensive cleaning in instrument reprocessing, both in the ultrasonic bath and in the immersion bath process, of

general, surgical, invasive and non-invasive medical instruments and accessories

in the CSSD, clinic, doctor's and dental practices, dental laboratory and in medical foot care.

Further reprocessing steps are required for critical and semi-critical medical devices, do not use for final disinfection.

Very high material compatibility, suitable for parts made of metal, light metal, titanium, glass, porcelain, ceramics and plastic. In case of doubt, it must be tested in advance.

#### Application in the ultrasonic bath (dosage • treatment time)

2 % • 5 min: *bactericidal*<sup>1</sup>, *yeastocidal*<sup>2</sup>, *limited virucidal activity*<sup>3</sup> incl. H5N1 and SARS-CoV-2

2% • 10 min: *SV40*<sup>3</sup>

3% • 15 min: *Adenovirus*<sup>3</sup>

#### Application without ultrasound (dosage • treatment time)

1 % • 60 min: *bactericidal*<sup>1</sup>, *yeastocidal*<sup>2</sup>

2 % • 30 min or 3 % • 15 min: *bactericidal*<sup>1</sup>, *yeastocidal*<sup>2</sup>, *limited virucidal*<sup>3</sup> incl. H5N1 and SARS-CoV-2; additionally *SV40*<sup>3</sup>

<sup>1</sup>EN 13727, EN 14561, DGHM, high load; <sup>2</sup>EN 13624, EN 14562, DGHM, high load; <sup>3</sup>EN 14476, high load

The application is diluted with water of at least drinking quality and without further additives. Ensure that parts are fully immersed. After treatment, rinse the parts thoroughly with water and dry. If there is any visible contamination, change the working solution immediately. Otherwise, replace it after 3 days at the latest. A disinfecting cleaning requires changing it at least once a day. Avoid temperatures > 45 °C (protein fixation). Not compatible with aldehyde agents.

Observe the product information at [www.dr-stamm.de](http://www.dr-stamm.de).

Only for professional users.

Mildly alkaline (pH 9.4 at 1 % in DI water), biodegradable

#### 100 g contains:

9.9 g bis(3-aminopropyl)dodecylamine, 8.4 g didecylmethylpolyoxyethylammonium propionate, < 30% butane-1,4-diol, 5–15% butyldiglycol, 5–15% non-ionic tensides, < 5% piperazine, complexing agents, pH regulators.

## Hazard statements

- H302 Harmful if swallowed.  
H314 Causes severe skin burns and eye damage.  
H317 May cause an allergic skin reaction.  
H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.  
H336 May cause drowsiness or dizziness.  
H361fd Suspected of damaging fertility. Suspected of damaging the unborn child.  
H410 Very toxic to aquatic life with long lasting effects.

## Precautionary statements

- P280 Wear protective gloves/protective clothing/eye protection/face protection.  
P305+P351 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if  
+P338 present and easy to do. Continue rinsing.  
P308+P313 IF exposed or concerned: Get medical advice/attention.  
P310 Immediately call a POISON CENTER or doctor/physician.

## Danger



UFI-Code: K300-POFF-U00Q-GNAP

Serious incidents involving the product must be reported to DR.H.STAMM GmbH Chemische Fabrik and to the competent authority.

Basic-UDI-DI: ++G014STDR801WN

This instruction for use is a translation. The binding edition is the German version.

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EC safety data sheets and product information as PDF  
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