

STAMMOPUR GR

Instrument basic cleaner

for ultrasound • concentrate



Basic cleaning for restoration of medical instruments and accessories

Concentrate for manual basic cleaning in the ultrasonic bath of

medical and dental instruments, accessories and components of medical devices

in the CSSD, clinic, doctor's and dental offices.

The preparation is used in a basic cleaning process during restoration as part of product refurbishing and promotes qualitative and ecological sustainability.

Very high material compatibility, suitable for parts made of stainless steel, precious metals, titanium, glass, porcelain, ceramics and plastic. Test ahead of time if uncertain.

Not suitable for materials that are sensitive to acid, such as light metals and damaged chrome plating.

High-performance cleaning power that only takes effect in conjunction with the ultrasound effect and increased temperature in the ultrasonic bath.

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

5 % • 3 – 10 min • 50 – 60 °C

Application exclusively with indirect sonication.

The application takes place exclusively in the ultrasonic bath using the indirect sonication in inset beakers, such as insert tubs made of plastic or beakers.

The application is diluted with water of at least drinking quality and without further additives. Ensure that parts are fully immersed. After use, rinse the parts thoroughly with water and dry them. Rinse with deionised water to prevent stains. The working solution must be changed at least once each workday. Further treatment is then carried out in accordance with local recommendations (cleaning, disinfection, final disinfection or sterilisation, depending on instrument classification).

Special notes on non-medical application

Can also be used for basic cleaning of occupational safety devices and immersion equipment (lung machine) parts, under the same operating conditions as described in the ultrasonic bath.

Observe the product information at www.dr-stamm.de.

Only for professional users.

Strongly acidic (pH 1.9 at 1 % in DI water), biodegradable.

Ingredients

> 30% phosphoric acid, 5–15% non-ionic tensides, 5–15% cationic tensides, inhibitor.

Hazard statements

H314 Causes severe skin burns and eye damage.

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.

Danger



UFI-Code: 1F00-Q072-200Q-40NX

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

Basis-UDI-DI: ++G014\$TGR052L

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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