

# STAMMOPUR R

## Instrument cleaner

For medical instruments and devices  
for ultrasound



### Properties at a glance

- Concentrate
- Very high cleaning efficiency
- High blood dissolution
- Thorough removal of obstinate, incrustated residues like blood and secretions etc.
- For application in the ultrasonic bath
- Very high material compatibility
- Pleasant odour
- Biodegradable

### Abstract

STAMMOPUR R is an optimally formulated, mildly alkaline cleaning concentrate for thoroughly cleaning of medical instruments and devices in the ultrasonic bath. It allows short ultrasonic irradiation and gentle cleaning even of very sensitive instruments.

It is also recommended as contact liquid for basic cleaning with STAMMOPUR GR.

### Material compatibility

STAMMOPUR R is suitable for all materials to be found in the medical field. The information of the manufacturer of the instruments have to be observed. For endoscopes and its accessory recommendations of the companies Karl-Storz GmbH and Richard Wolf GmbH are available.

### Information on application

STAMMOPUR R is delivered as concentrate that can be diluted easily with tap water of at least drinking water quality. The addition of cleaning boosters and/or disinfecting agents is not permissible.

### Application

#### Cleaning in the ultrasonic bath

2 %    3 - 10 minutes  
20 - 60 °C

Application time depending on type  
and obstinacy of the soiling

Cleaning without ultrasound  
Dosing:    3-5 %

The instructions of the manufacturer of the ultrasonic devices have to be observed.

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.

After cleaning thoroughly rinse parts with water of appropriate quality and dry them.

Control of cleanliness and function. Subsequently disinfection, sterilisation or final disinfection according classification of specific medical devices.

The used solution has to be renewed in case of visible, coarse contamination, otherwise daily. The ultrasonic tank has to be disinfected after emptying to prevent cross-contamination.

### Safety instructions

Classification according 1999/45/EC: Xi, irritant. This only applies for the concentrate, not for the prepared solution. Observe the safety instructions for the handling of chemicals. 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  
density (20 °C):    1.01 g/ml  
temperature stability:    -8 to 60 °C  
pH-value:    9.6 at 1 %

### Composition

STAMMOPUR R contains: <10 % 2-propanol, 1-<10 % non-ionic tensides, 1-<10 % anionic tensides, 1-<10 % complexing agents, 0.1-<1 % alkali.

### Delivery range / dosing aids

1 litre PE-bottle	Order No. 988
2 litres PE-bottle with handle	Order No. 934
5 litres PE-jerrycan	Order No. 989
25 litres PE-jerrycan	Order No. 976

Dosing pump for 5- and 25-litres-jerrycan

Dosing valve for 25-litres-jerrycan

EC-Safety Data Sheet as PDF-Download in the internet: [www.dr-h-stamm.info](http://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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