schülke


gigasept® FF (new) is a high-level desinfectant based on succinic dialdehyde for manual reprocessing.

with improved smell

# gigasept® FF (new)

## Our Plus:

- formaldehyde and GDA-free
- broad microbiological efficacy
- outstanding material compatibility
- 14-days standing time

## Application areas

Disinfection of thermolabile and thermostable instruments, e.g. flexible and rigid endoscopes, water-tight ultrasound transducers, anaesthesia accessories, respirator masks, instruments etc.

## Instructions for use

For professional use only.

gigasept® FF (new) is a concentrate and is diluted with cold water to produce the desired application concentration.

Application example: 1 litre of a 6 % working solution corresponds to 940 ml of water and 60 ml of gigasept® FF (new).

Place endoscopes and instruments for reprocessing in the gigasept® FF (new) solution. Ensure complete covering of the surfaces, also of hollow instruments, and allow to take effect.

Rinse all instruments thoroughly after disinfection, using water of at least drinking water quality, or preferably sterile distilled water or fully deionised water, to completely remove residues of the solution. Please follow the reprocessing recommendations of the instrument manufacturers.

Apart from the manual treatment of endoscopes and instruments, gigasept® FF (new) is also suitable for semiautomated machines that operate by a cyclic process at room temperature.

## Standing time

The working solution can be used for 14 days, for the disinfection of previously cleaned instruments only.

National regulations may limit the timespan during which the solution can be used.

## Microbiological efficacy

| Efficacy | Concentration | Contact time |
|---|---|---|
| **bactericidal, yeasticidal, tuberculocidal**<br>*acc. to VAH*<br>*EN 13727, EN 14561*<br>*EN 13624, EN 14562*<br>*EN 14348, EN 14563* | 5 % (50 ml/l)<br>4 % (40 ml/l)<br>2 % (20 ml/l) | 15 min.<br>30 min.<br>60 min. |
| **mycobactericidal**<br>*acc. to VAH*<br>*EN 14348, EN 14563* | 7 % (70 ml/l)<br>5 % (50 ml/l)<br>3 % (30 ml/l) | 15 min.<br>30 min.<br>60 min. |
| **enveloped viruses (incl. HIV, HBV, HCV)**<br>*acc. to DVV-/RKI-Guideline 12/2014* | 1 % (10 ml/l) | 15 min. |
| **virucidal**<br>*clean conditions EN14476* | 6 % (60 ml/l) | 60 min. |
| **virucidal**<br>*acc. to DVV-/RKI-Guideline 12/2014* | 8 % (80 ml/l) | 60 min. |
| **sporicidal (C. difficile)**<br>*clean conditions*<br>*prEN 17126* | 6 % (60 ml/l) | 8 h |
| **sporicidal (B. subtilis)**<br>*clean conditions*<br>*based on EN 14347* | 8 % (80 ml/l) | 16 h |

CE 0297

# gigasept® FF (new)

## Product data

**Composition:**
100 g solution contain the following active substances:
93.9 g Reaction product of DMO-THF, ethanol and water.

### Chemical-physical data

| | |
|---|---|
| Density | ca. 1.01 g/cm³ / 20 °C |
| Color | green |
| Flash point | 38.5 °C / Method: DIN 51755 Part 1 |
| Form | liquid |
| pH | 6.3 - 6.6 / 20 °C |
| Viscosity, dynamic | No data available |

## Related products

- gigazyme®
- gigazyme® X·tra

## Special advice

**Always read the label and product information before use.**

**Material compatibility:**
metals, rubber, glass, plastics, flexible endoscopes.

**Interactions:**
As a general rule, do not mix gigasept® FF (new) with other products. If gigasept® FF (new) comes into contact with application solutions containing amines, there may be precipitation and irreversible discolorations, for example if cleaning agents containing amines are used during precleaning and are not adequately rinsed off.

**Storage:**
Do not store for long periods above 25 °C. Do not use preparation after expiry date.

## Information for order

| Item | Delivery form | Item no. |
|---|---|---|
| gigasept FF new 2 l-bottles | 5 / Carton | on request |
| gigasept FF new 5 l-canister | 1 / Canister | on request |

| Accessories | Item no. |
|---|---|
| Can key for 5 + 10 l | on request |
| measuring cup 500 ml | on request |
| measuring cup 50 ml | on request |
| Instrumentenwannen 3, 5, 10, 30 l | on request |

## Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.

## Expert opinion and information

Please visit our website for an overview of all available literature/ reports on the product: www.schuelke.com.

For individual questions:

Customer Sales Service

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EMAS GEPRÜFTES UMWELTMANAGEMENT REG.-NR. D-150-00003

DQS MED ISO 13485

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Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.

Air Liquide HEALTHCARE

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