



## gigasept® PAA

Ready-to-use high level disinfectant for the disinfection of flexible endoscopes and medical instruments

### Our Plus

- Aldehyde-free
- Ready to use
- Effective against bacteria, fungi, viruses, spores
- No activation necessary

### Application areas

For professional use only. Manual or semi-automated disinfection/processing of pre-cleaned flexible endoscopes, ophthalmological equipment, surgical instruments made of stainless steel and heat sensitive medical devices.

**Incompatible materials:** iron, toolsteel, aluminium, platinum, nickel-/ chromeplated or non ferrous metal alloys parts (e.g. copper and brass)

**Compatible materials:** (limited to the maximum contact time; obligatory rinse after contact) polycarbonate, polyurethane, silicone, polysulfone, polyamide, polyester, polystyrene

### Instructions for use

gigasept® PAA is active immediately and stable over 7 days or 50 cycles. The solution can be tested using gigasept® PAA test strips otherwise, please respect your particular conditions of use, local guidelines and regulations.

Always ensure the pre-cleaning of the endoscope and a complete wetting of the surfaces. Immerse hollow objects in such a way that air escapes completely from the lumen. After the necessary contact time rinse carefully with sterile or filtered water before re-use. gigasept® PAA can be used in semi-automated endoscope reprocessors that are compatible with peracetic acid. Please check the compatibility of endoscopes and reprocessors with peracetic acid. Avoid the mixing of gigasept® PAA with other products (cleaner, disinfectants), particularly with aldehydes or derivatives of halogens (e.g. glutaral, sodium hypochlorite, etc.). Do not dilute gigasept® PAA. Do not exceed the recommended contact time.

### Use of gigasept® PAA test strips:

Dip test strip in the solution for 1 second. Shake off the excess liquid. Check the colour in the test zone after 10 seconds. gigasept® PAA test strips turns black or dark brown if the solution is effective. With no change of colour or only partly coloration of the strips the solution is no longer effective and need to be changed (Ignore colour changes after 15 seconds).

### Microbiological efficacy

Efficacy	Concentration	Contact time
<b>bactericidal</b> EN13727, EN14561 - clean conditions	ready-to-use 20 °C	5 min.
<b>mycobactericidal</b> EN14348, EN14563 - clean conditions	ready-to-use 20 °C	5 min.
<b>yeastcidal</b> EN13624, EN14562 - clean conditions	ready-to-use 20 °C	5 min.
<b>fungicidal</b> EN13624, EN14562 - clean conditions	ready-to-use 20 °C	5 min.
<b>virucidal</b> EN14476 - clean conditions	ready-to-use 20 °C	5 min.
<b>sporicidal</b> EN14347 - clean conditions	ready-to-use 20 °C	5 min.



## Product data

**Composition:** 100 g solution contains the following active substances: 0,1 g Peracetic acid.

**Other ingredients:** corrosion inhibitors, surfactants, stabilising agents, excipients.

### Chemical-physical data

Color	colourless
Density	ca. 1,02 g/cm <sup>3</sup> / 20 °C
Flash point	> 100 °C
Form	liquid
pH	ca. 3,5 / 20 °C
Viscosity, dynamic	not determined

## Special advice

### Read the MSDS before use

The sporicidal efficacy also has been approved within 5 minutes according to EN13704 (adapted method). gigasept® PAA is not classified as a dangerous formulation by ingestion (Test OECD 401) or irritation to skin (OECD 404). gigasept® PAA does not generate toxic vapour - the average exposure limit of the ingredients is respected. gigasept® PAA is not sensitising (Test OECD 406). Gloves must be worn when handling disinfectants not intended for the skin.

**Storage and disposal:** Store and use in a well ventilated place. Keep away from heat and direct sunlight. Store in cool place. Do not keep the container sealed. Store in upright position. Do not use the product after the expiry date. Dispose of hazardous waste in compliance with local and national regulations.

## Application aids

Application aids	Item no.
Can key for 5 + 10 l	135810
gigasept PAA test-strips labelled 50STD5	195704

## 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: <http://www.schuelke.com/>.  
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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.

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