



Rinse agent for automated reprocessing of medical devices

## thermosept® BSK

### Our Plus

- optimal surface wetting for fast and residue-free drying
- material-friendly and versatile in use
- intended for the use in washer-disinfectors (WD), bed and container washers
- pH-neutral

### Application areas

thermosept® BSK is a pH-neutral rinse agent with excellent material compatibility for rapid, spot-free drying of medical devices during automated reprocessing. The product is also compatible with thermosept® NDR and suitable for chemothermal reprocessing of containers (incl. anodized aluminum containers), bedsteads, nightstands and operating tables. thermosept® BSK can be used in the last rinse cycle of automated reprocessing in all common washer-disinfectors, tunnel washers, bed and container washers.

### Instructions for use

Dosage for chemothermal reprocessing in bed and container washers:

0.1 - 0.2 %, (1 - 2 ml/l water).

Dosage as rinse aid in WD for thermal reprocessing of medical devices:

0.01 - 0.03 %, (0,1 - 0,3 ml/l water).

For chemothermal reprocessing in bed and container washers, it is recommended to use thermosept® BSK in combination with the cleaning/disinfection component thermosept® NDR. Both products are compatible and optimally matched to each other.



## Product data

Composition:  
15 - 30 % non-ionic surfactants, solubilising agents, corrosion inhibitors, pH-regulator.

### Chemical-physical data

Color	colourless
Density	ca. 0,99 g/cm <sup>3</sup> / 20 °C
Flash point	37 °C / Method : DIN 51755 Part 1
Form	liquid
pH	ca. 7 / 20 °C
Viscosity, dynamic	No data available

## Expert opinion and information

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

For individual questions:  
Application Department  
Phone: +49 40 52100-666  
E-Mail: [info@schuelke.com](mailto:info@schuelke.com)

## Special advice

Always read the label and product information before use.

For professional use only.

Any serious incidents related to the product are to be reported to the manufacturer and competent authority.

Please note recommendations of machine and instrument manufacturers.

Keep container tightly closed. Protect from frost, heat and sunlight. Store at room temperature in the original container (Storage temperature: 5 - 25 °C).

## Information for order

Item	Delivery form	Item no.
thermosept BSK-D- 200 kg FA	1/drum(s)	on request
thermosept BSK 5 kg KA	1/Canister	on request
thermosept BSK-D- 20 l KA	1/Canister	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

## Application aids

Application aids	Item no.
Can key for 20 + 25 l	135901
Can key for 5 + 10 l	135810

## Related Products

- thermosept® NDR

## 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.



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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