

Labomat SPM

Product information

Product description

Labomat SPM is a concentrated enzymatic, low-foaming and economical instrument cleaner with high material compatibility.

Area of application

Labomat SPM is used for the mechanical reprocessing of surgical instruments and anaesthesia accessories. The enzymes used in Labomat SPM are temperature-stable up to 70°C.

Application concentration

0.2-1%

Instructions for use

The dosage is carried out using the dosing pumps in the instrument dishwasher. A temperature of 35-40°C is recommended for the inlet water. Temperatures significantly below 35°C may cause foaming. The instructions of the device manufacturers regarding installation, operation, and maintenance must be observed, especially regarding the quality requirements of the process water being used. The validated parameters for the program sequence and dosing settings must be adhered to. Ion exchangers must be regenerated in a timely manner. For professional use only.



Product range and specification

| item number | container size | container type | packaging unit | EAN/GTIN (each) | EAN/GTIN (packaging unit) |
|-------------|----------------|----------------|----------------|-----------------|---------------------------|
| 600650 | 5 L | canister | 3 x 5 L | 4260181253671 | 4260181251394 |

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Labomat SPM

Product information

Medical Device Class

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Composition

Ingredients

Enzymes, non-ionic surfactants, glycols, purified water

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Close the container carefully after each use.

Store the product in a well-ventilated place in a sealed condition and protect it from unauthorized access.

Information

about this product



For further information,
please visit our website
www.drdeppe.de

For specific inquiries,
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CE

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