schülke -}



Bioactive enzymatic cleaner for effective and safe reprocessing of robotic-assisted instruments for minimally invasive operations.

mucapur[®] RobotVario

Our Plus

- powerful cleaning through bioative enzymes
- active ingredients break down and remove even the most persistent organic residues
- specially developed formulation with outstanding material tolerability specially towards da Vinci[®] EndoWrist[®] instruments
- high-performance enzyme-tenside-combination even at low temperatures
- pH-neutral formula
- high enzyme activity proven by independent research institute

Application areas

mucapur[®] RobotVario is developed for the reliable and gentle manual and automated reprocessing of sensitive robot-assisted instruments for minimally invasive surgery. Concentrate for use in washer-disinfectors (WD) and for manual pretreatment and use in ultrasonic baths specially for use within Miele ROBOTVARIO process.

Instructions for use

mucapur[®] RobotVario should not be used in combination with other products (if the cleaning liquor is not pumped off). The use of deionised water is recommended. Dosage is done automatically by the integrated machine dosing pumps. Please comply with the recommendations of the equipment and instrument manufacturers.

Manual pre-treatment: 3 % - 5 % (depending on organic contamination); 15 °C - 35 °C; app. 30 min.

automated cleaning: 0.8 % (depending on organic contamination); 45 °C; 30 min. Please note process instruction from Miele.

mucapur[®] RobotVario

Product data

Composition:

Labelling according to Regulation (EC) No 648/2004: < 5 % phosphonates, < 5 % amphoteric surfactants, enzymes. Contains benzyl alcohol, a mixture of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one, Ethylene glycol.

Further ingredients: solubilisers, auxiliaries.

Chemical-physical data

Color	yellow
Density	1,06 - 1,07 g/cm3 / 20 °C
Flash point	Not applicable
Form	liquid
рН	6,5 - 7,5 / 20 °C / (undiluted)
Viscosity, dynamic	No data available

Special advice

Contains mixture of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one.

Information for order

ltem	Delivery form	ltem no.
mucapur RobotVario de/en 5 l KA	1/Canister	on request

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

Accessories

Accessories	ltem no.
Can key for 5 + 10 l	135810

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 Care Phone: +49 40 52100-666 E-Mail: info@schuelke.com



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

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