



alkaline intensive cleaner for the automated reprocessing of medical devices

mucapur[®] AF

Our Plus

- extremely effective cleaning action, even in the case of stubborn stains such as blood, protein, oil and grease
- particularly suitable for the efficient preparation of medical instruments, laboratory glassware and laboratory utensils
- proven inactivation of pathogenic prion proteins (comprehensive study by SMP GmbH)
- complies with the recommendation of the TaskForce vCJK of the RKI to minimise the risk of new variant vCJK iatrogenic prion disease transmission through potentially contaminated medical devices
- economical high-performance concentrate with low application concentration
- material-friendly and low-foaming formulation

CE

Application areas

mucapur[®] AF is intended for the alkaline cleaning of medical instruments and utensils made of metal, glass, plastic, rubber and ceramic. Owing to its excellent cleaning properties, also especially suited for the preparation of laboratory glassware and laboratory utensils. Aluminium compatibility verified by MPA (state material testing institute, Darmstadt) - also suitable for anodised aluminium containers. Concentrate for use in washers and disinfectors, conveyer belt installations and container washers.

Instructions for use

Do not use mucapur[®] AF in combination with other products (if cleaning solution is not pumped out). The use of purified water is recommended. Please follow the application instructions of the machine manufacturers! Concentration: Standard concentration: 0.4 % (4 ml / l). Depending on the degree of soiling: 0.1 % - 0.5 % (1 - 5 ml / l). Inactivation of pathogenic prion proteins: 0.5 % application concentration at 90 °C; exposure time 10 minutes. Dosing is performed by machine-integrated dosing pumps.



Product data

Components:

Labelling according to Regulation (EC) No. 648/2004: 5 % - 15 % phosphate, < 5 % polycarboxylates

Further ingredients: alkalines, silicates, complexing agents, corrosion inhibitors, adjuvants.

Chemical-physical data

Color	light yellow - light red
Density	1,23 g/cm ³ / 20 °C
Flash point	Not applicable
Form	liquid
pH	> 11,5 / 20 °C / concentrate
Viscosity, dynamic	not determined

Special advice

Contains potassium hydroxide.

Information for order

Item	Delivery form	Item no.
mucapur-AF 200 I FA	1/drum(s)	on request
mucapur-AF 5 I KA	1/Canister	on request
mucapur AF 20 I 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	Item 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.



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