

schülke -}

Organic-acid based neutralising agent for automated reprocessing

mucapur® Z

Our Plus

- removes residual alkalinity from the cleaning step
- on basis of citric acid
- protects against corrosion damage and scale deposits
- particularly gentle to materials
- free of tensides
- approved for instruments manufactured by RICHARD WOLF
- mucapur® Z is recommended by Miele

Application areas

- neutralisation of sensitive materials, instruments and equipment made of metal, plastic or rubber, after alkaline cleaning
- suitable for the use in all washer/disinfectors and multichamber washer/disinfectors with liquid dosage systems

Instructions for use

Concentration:

Starting from 0.1 %. Dosing is performed by machine-integrated dosing pumps. Please note recommendation of machine manufacturer.







Product data

Composition: organic acidic

Chemical-physical data

Color light yellow

Density ca. 1,14 g/cm3 / 20 °C Flash point Not applicable

Form liquid

pH $< 3 / 20 \,^{\circ}\text{C} / \text{concentrate}$

Viscosity, dynamic No data available

Information for order

ltem	Delivery form	Item no.
mucapur Z 30l	1/Canister	on request
mucapur-Z 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	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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