

schülke -t



Liquid neutraliser for use after alkaline products, for automated instrument decontamination.

thermodent® neutralizer

Our Plus

- based on citric acid
- high level of material compatibility
- phosphate-free

Application areas

Neutralisation for machine treatment of dental instruments after alkaline cleaning (thermodent® alka clean), to optimise cleaning results.

Instructions for use

Concentration: 0.1 - 0.2 %
Dosed automatically by the machine's own dispensing pumps.

CE



thermodent[®] neutralizer

Product data

Components: citric acid.

Special advice

For all of the related safety information please refer to the Safety Data Sheet. To view the Safety Data Sheet please visit www.schuelke.com

Information for order

Item	Delivery form	Item no.
thermodent neutralizer 5 l KA	1/Canister	143305

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining our high quality standards.

Expert opinion and information

Please visit our website for an overview of all available literature/reports on all schulke products online at <http://www.schuelke.com/>

For any queries you might have about the product or using it please call 0114 2543500 or E-mail mail.uk@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.

schülke UK
Schülke & Mayr UK Ltd
Cygnet House, Meadowhall
Sheffield, S9 1AT
Phone +44-114-254 35 00
Fax +44-114-254 35 01
mail.uk@schuelke.com

schülke Headquarters
Schülke & Mayr GmbH
Robert-Koch-Str. 2
22851 Norderstedt, Germany
Phone +49 40 - 52100 - 0
Fax +49 40 - 52100 - 318
www.schuelke.com
info@schuelke.com