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Rinse aid for automated reprocessing of dental instruments

thermodent® clear

Our Plus

- optimises wetting of items being washed
- ensures stain-free drying
- material-friendly

Application areas

Rinsing solution (concentrate) for automated treatment of dental instruments, ensures drying of instruments without stains in the final wash cycle.

Instructions for use

Dosage: 0.01 - 0.03 % (0,1 - 0,3 ml/l water) - dosed by the dosing device/window provided in the door flap or by machine integrated dosing pumps. Suitable to dose as rinse aid in last rinsing step of reprocessing process. Check the filling level regularly (see instructions issued by machine manufacturer). Please follow the reprocessing recommendations of instruments and machine manufacturer.







Product data

Composition: 15 - 30 % non-ionic surfactants, solubilising agents, corrosion inhibitors, pH-regulator

Chemical-physical data

Color colourless

Density ca. 0,99 g/cm3 / 20 °C
Flash point 37 °C / Method: DIN 51755 Part 1

Form liquid
pH ca. 7 / 20 °C
Viscosity, dynamic No data available

Information for order

ltem	Delivery form	Item no.
thermodent clear 1 l FL	10/Carton	on request

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

Related Products

- thermodent® alka clean
- thermodent® neutralizer

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





