rea - sol®
Liquidconcentrate

Application areas:
In Application areas as Laboratory, Medizin, Industry, Instruments and equipment.

Properties:
For laboratory glassware, instruments and materials like porcelain, rubber and plastic. For the rapid and effective cleaning from oil, grease, blood and protein residues.
Particularly kind to the materials. Can also be used in ultrasonic baths.

Application:
Place the contaminated parts into a 1-2% (10-20g/L) solution for approx. 10-30 min. The cleaning effect can be accelerated by warming up the solution up to the boiling point. The temperature shall not exceed 50 ° C for proteinresidues. Zinc and non-anodized aluminium shall not be in contact with the solution for longer times. Rinse with after the cleaning, if necessary use demineralized water.

Ingredients: > 30%Phosphates, < 5 %, anionic tensides NTA

Hazard and securety notes:

Hazard notes:
R 36/38 Irritant to eyes and skin.

Securety notes:
S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medicaladvice.

Physical Properties:

Form :	Boiling point :	PH-data :	PH-data at 5% :	Density :
Liquid	**ca. 100°C**	**13**		**1,33 Kg / liter**

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available sice of trading unites: 1 liter Bottle, 5, 10, 30, liter can
(other sice of trading unites on request)