

# deconex® 41 CLEAR

## Acidic, ecological rinse aid

For use in washing machines



### Application

deconex® 41 CLEAR is used for rinsing laboratory glassware and labware in washers after the cleaning step. deconex® 41 CLEAR is also used for reprocessing of medical instruments. However, this application is restricted to places where the quality of the water for the final rinse does not allow the use of a neutral rinse aid.

### Properties

deconex® 41 CLEAR neutralizes residues of alkaline solution and prevents lime deposits in the machine as well as water spots on washed items. Carefully selected surfactant compounds lend the product excellent wetting and clear rinsing properties.

In particular, glassware is provided with a nice shine. Moreover, the application of deconex® 41 CLEAR accelerates the drying process of washed goods.

### Ingredients

Organic acids, surfactants

### Chemical/physical data

pH	1% solution in demineralized water	approx. 2.6
Density	concentrate	1.09 g/mL
Appearance	concentrate	transparent, colorless

### Dosage

0.5-1.5 mL/L  
depending on washing goods and on the quantity of alkaline residues

For reprocessing of medical instruments the dosage should be well controlled in order that the pH does not fall below 6.

### Material compatibility

Suitable for:  
Laboratory glassware, ceramics, stainless steel, aluminium, synthetic material

For materials not mentioned please make your own specific compatibility tests or consult Borer Chemie AG.

# deconex® 41 CLEAR

## Availability

Please ask your local representative about current container sizes.

Containers, screw caps and labels are made of recyclable polyethylene. Dosing aids such as pumps, dispenser, measuring jugs etc. are available. Please ask for corresponding documents.

## Additional information

For information concerning safety at work, storage and waste disposal/effluent, please consult the corresponding safety data sheet.

Take advantage of our vast know-how! Please, contact us for further information regarding your specific application.

### Manufacturer:

#### **Borer Chemie AG**

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