

deconex® 41 LAB CLEAR

Acidic, ecological rinse aid

For use in laboratory washers



Application

deconex® 41 LAB CLEAR is used as rinsing aid at the end of the rinsing phase. It also allows laboratory glassware and utensils to get a shiny look. deconex® 41 LAB CLEAR accelerates the drying.

Properties

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

In particular glassware obtains a nice shiny look. Moreover, the application of deconex® 41 LAB CLEAR accelerates the drying process of washed goods.

This product ensures excellent environmental compatibility. It is phosphate-free and surfactants, which are used in the rinse aid, are more than 90 % biodegradable.

Chemical/physical data

pH	1 % in DI water	approx. 2.6
Density	concentrate	1.09 g/mL
Appearance	concentrate	clear, colourless

Ingredients

Organic acids, surfactants

Dosage

0.5-1.5 ml/l
depending on the type of washed goods and on the quantity of alkaline residues

Material compatibility

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

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

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Availability

Please ask your local representative about available 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 relevant documents.

Additional information

For information concerning safety at work, storage and disposal of waste/sewage please consult the relevant 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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