neodisher® LaboClean PLM

(formerly: neodisher MA-LAB)
Mildly alkaline cleaning agent in powder form
for use in special washing machines



Main fields of application: Mechanical cleaning of utensils made of glass, ceramics, stainless steel, light metals,

non-ferrous metals and plastics, for laboratories in the food industry, in the medical

technology and biology sectors, and in the chemical industry.

Characteristics: neodisher LaboClean PLM is a mildly alkaline cleaning agent. It removes residues of

foodstuffs, oils, ointments and pastes, fats, creams, protein and blood, as well as felt tip

pen markings on laboratory glassware.

Application and dosage: Use in special washing machines:

2 - 5 g/l using suitable dosing devices or added manually.

Notes:

For removal of felt tip pen markings on laboratory glassware: Cleaning: neodisher LaboClean PLM, 5 g/l, 70 - 80 °C

Neutralisation: neodisher Z, 1 - 2 ml/l

Intermediate rinsing with water. Finally rinsing with deionised water to prevent spots.

Subsequently the neodisher LaboClean PLM-solution has to be rinsed out completely by

sufficient rinsing. Do not mix with other products. Only for professional use.

Technical data: Bulk density: 785 - 835 g/l

pH-range (determined in deionised water, 20°C) 2 - 5 g/l: 11.1 - 11.6 Titration factor: 0.44 (according to neodisher titration method)

Ingredients: Ingredients according to Regulation (EC) No 648/2004 on detergents:

5 - 15 % non-ionic surfactants, > 30 % phosphates

Storage information: Keep the container tightly closed. The product is sensitive to moisture.

Expiry date: refer the stamp mark on the label after the symbol \square

Hazard and precautionary

statements:

For safety information see EC safety data sheets. These are available at www.drweigert.de

under the category "Service".

If applied according to the instructions for use the product is safe according to the

appropriate guidelines for food processing.

Dispose only when container is empty and closed. For disposal of product residues, refer to

the Material Safety Data Sheet.

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