



neodisher® preclean P



Intensive detergent for cutlery in immersion baths

Powder

Fields of application:

- Pre-cleaning of cutlery in immersion baths prior to automated warewashing
- Also suitable for the removal of discolourations on stainless steel, caused by food residues, as well as for the thorough cleaning of tableware with protein layers in immersion baths

Performance Spectrum:

- Effectively removes stubborn dried-on food residues. For shining, streak-free cutlery
- The possible carry-over of the neodisher preclean P working solution does not cause foaming in the subsequent steps of automated warewashing
- Suitable for stainless steel, porcelain/china, glass and plastic
- Not suitable for silver. Aluminium, anodised aluminium and light metal alloys should be tested first
- For the automated cleaning in dishwashers we recommend the use of the detergents of our special neodisher Alka or neodisher compact series

Special Properties:

- Excellent fat and dirt solving performance
- Rapid effectiveness due to an odourless bleaching component
- Highly soluble powder

Application and dosage:

Pre-cleaning of cutlery:

For the manual pre-cleaning of cutlery 5 – 10 g/l neodisher preclean P must be completely dissolved in warm water (approx. 50 – 80 °C) in an immersion bath (preferably dip trolley).

Place the dirty cutlery in the cutlery basket and immerse the basket in the working solution. Cutlery must be completely immersed. After an action time of 10 – 30 minutes place the cutlery basket into the dishwasher for subsequent cleaning.

Thorough cleaning of tableware and the removal of discolourations on stainless steel:

For the manual thorough cleaning of tableware as well as for the removal of discolourations on stainless steel 50 g/l neodisher preclean P must be completely dissolved in hot water (approx. 80 – 90 °C) in an immersion bath.

Place the tableware to be cleaned into the hot solution and remove it when the solution has cooled down. Then rinse with plenty of fresh water or wash the tableware in the dishwasher.

Pre-cleaning of cutlery	5 – 10 g/l	50 – 80 °C
Thorough cleaning of tableware	50 g/l	80 – 90 °C
Removal of discolourations on stainless steel	50 g/l	80 – 90 °C

The working solutions must be renewed regularly depending on the degree of contamination.

The powder must be completely dissolved. Undissolved particles of the powder may cause discolourations on the items to be washed.



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Notes on application:

- For professional use only!
- For an economical and controlled dosing the use of manual dosing ancillaries such as measuring cups is recommended.
- Surfaces that come in contact with food must be rinsed with drinking water after each cleaning and disinfection to remove residues.
- Do not mix with other products.
- Storage and transport is only permitted in original packaging.

Hazard and precautionary statements:

For safety information, see safety data sheets. These are available at www.drweigert.com under the category "Service/Downloads".

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 Safety Data Sheet.

Technical data:

MB 3237/3-4
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pH-range:	10.6 – 10.8 (5 – 50 g/l, determined in deionised water, 20 °C)
Bulk density:	1,050 - 1,100 g/l

Ingredients:

Ingredients according to Regulation (EC)

No 648/2004 on detergents:

< 5 % anionic surfactants, non-ionic surfactants


15 – 30 % oxygen-based bleaching agents

> 30 % phosphates

Storage information:

Always store at a temperature between 0 °C and 25 °C. Store in a cool place. Keep away from sunlight. Keep container tightly closed! The product tends to get lumpy when exposed to dampness which can cause a loss of effectiveness.

Usable for 1 year when stored as recommended.

For expiry date refer to the stamp mark on the label behind the hourglass symbol .

With the above information, to our current knowledge we describe our product regarding safety necessities, but we do not involve any quality description or promise certain properties.