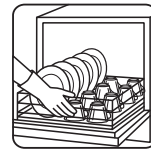
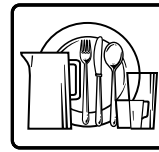




# neodisher<sup>®</sup> D 20



Additive component with active chlorine to enhance the cleaning action during automated dishwashing

Liquid concentrate

## Fields of application:

- For supporting the cleaning performance during the automated cleaning of coffee and tea crockery in professional dishwashers in all food processing areas

## Performance spectrum:

- For effectively supporting the cleaning action of detergents in the case of stubborn soiling
- Suitable for automated application in a component method in professional dishwashers
- Suitable for coffee and tea crockery made of hotel china, stainless steel or ordinary plastics
- Only for use in combination with alkaline detergents

## Special properties:

- Especially suitable for effectively removing tannin residues
- Especially economical in combination with neodisher Alka 220
- With active chlorine

## Application and dosage:

neodisher D 20 is used in professional dishwashers in combination with an alkaline neodisher detergent. The dosage is 1 – 3 ml/l neodisher D 20.

neodisher D 20 is added parallel with an alkaline neodisher tableware detergent in the main washing step of the program if there is a problem with insufficient cleaning of coffee and tea residues. The combination of neodisher D 20 and neodisher Alka 220 has proved to be ideal also in economical aspects. This involves dosing the two products in parallel in the main washing step, using only enough of each product as is required to remove the residues in question.

## Notes on application:

- For professional use only.
- Rinse out dosing system and suction hose with water before changing the product.
- The neodisher D 20 working solution has to be rinsed off completely (preferably with deionised water).
- The instructions given by the manufacturer of the dishwasher are to be observed.
- Do not mix with other products.
- Storage and transport only permitted in original packaging.



## Technical data:

pH-range	10.9 – 11.1 (1 - 3 g/l, determined in deionised water, 20 °C)
Density	approx. 1.2 g/cm <sup>3</sup> (20 °C)
Viscosity	< 10 mPa·s (concentrate, 20 °C)

When using the component method with neodisher Alka 220 and neodisher D 20 (see application and dosage), a special titration method is used to adjust the required concentration.


## Ingredients:

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

< 5 % phosphates

5 - 15 % chlorine-based bleaching agents

## Storage information:

Always store at a temperature between -20 °C and 25 °C. Do not expose to sunlight. Usable for 1 year when stored as recommended. For expiry date refer to the stamp mark on the label behind the hourglass symbol .

## Hazard and precautionary statements:

For safety information see safety data sheets. These are available at [www.drweigert.com](http://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.

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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.