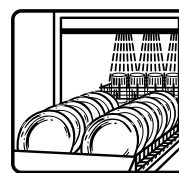




# neodisher® D 30



Additive component to  
enhance the cleaning action -  
free of active chlorine

Liquid concentrate

## Fields of application:

- Automated cleaning of tableware within the component process with a neodisher detergent. For increasing the capacity of removing tanning residues.

## Performance spectrum:

- Additive component in particular for complexing water hardness, dispersing dirt residues and removing coffee and tea stains
- Suitable within the component method for commercial dishwashers
- Suitable for hotel china, stainless steel and ordinary plastics
- Not suitable for aluminium, anodised aluminium und light metal alloys
- Suitable only in combination with alkaline detergents

## Special properties:

- Good cleaning action against tannin residues
- Additive component which is used in particular for complexing water hardness, dispersing dirt residues and removing coffee and tea stains
- Free of active chlorine

## Application and dosage:

0.2 – 0.4 ml/l in combination with neodisher detergents for dishes and kitchenware.

### Application example:

neodisher D 30 is dosed together with an alkaline neodisher detergent if there are cleaning problems with coffee and tea stains. The combination of neodisher D 30 with neodisher Alka 280 has shown to be the ideal combination, also in terms of economy.

This involves dosing the two products together via the weigomatic SE system and/or in the tank, using only the amounts of each product 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 30 solution has to be rinsed off completely (preferably with deionised water)..
- Do not mix with other products.
- Storage and transport only permitted in original packaging.



# neodisher<sup>®</sup> D 30

## Technical data:

pH-value	10.3 (0.2 – 0.4 ml/l, determined in deionised water, 20 °C)
Density	approx. 1.1 g/cm <sup>3</sup> (20 °C)
Viscosity	< 100 mPa·s (concentrate, 20 °C)
Conductivity	approx. 170 mS/cm (0.4 g/l, determined in deionised water, 60 °C)

## Ingredients:

Ingredients according to Regulation (EC)  
No 648/2004 on detergents:  
< 5 % polycarboxylates

## Storage information:

Always store at a temperature between  
0 °C and 30 °C. Usable for 3 years when stored  
as recommended. For expiry date refer to the  
stamp mark on the label behind the hourglass  
symbol ⚠.

## Hazard and precautionary statements:

neodisher D 30 is no hazardous product according  
CLP Regulation (EC) No. 1272/2008.

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

MB 3006 GB/2-5  
Date of issue: 03/2022

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.