

neodisher® Tabs

Cleaning agent in tabletform for use in dishwashers, contains no active chlorine



Main fields of application: Use in dishwashers for glasses and tableware.

Characteristics: neodisher Tabs is a mildly alkaline, enzymatic detergent in tablet form with a good cleaning action. Removes all kinds of food residues with no damage to materials provided that the residues are not too dry or burnt on.

Suitable for glasses, aluminium, aluminium alloys and hotel cutlery. Anodized objects should be tested beforehand for suitability.

neodisher Tabs can be used with soft or hard water.

Application and dosage:

For fresh water machines, place the tablets in the cutlery tray.
For tank machines, put the tablets in the water tank.

The number of tablets depends on the tank capacity and the hardness of the water.

Dosage for water hardness soft and medium ($\leq 2,5$ mmol/l CaCO_3)				
Tank capacity	Tank capacity	Tank capacity	Tank capacity	Tank capacity
up to 20 litres	21 - 40 litres	41 - 60 litres	61 - 80 litres	> 81 litres
1 Tab	2 Tabs	3 Tabs	4 Tabs	1 Tab for every 20 litres

Further additions: For tank machines without alternating water supply, 1 neodisher Tab after every 7th wash.

Dosage for water hardness hard ($> 2,5$ mmol/l CaCO_3)				
Tank capacity	Tank capacity	Tank capacity	Tank capacity	Tank capacity
up to 15 litres	16 - 30 litres	31 - 45 litres	46 - 60 litres	> 61 litres
1 Tab	2 Tabs	3 Tabs	4 Tabs	1 Tab for every 15 litres

Further additions: For tank machines without alternating water supply, 1 neodisher Tab after every 5th wash.

Subsequently the neodisher Tabs-solution has to be rinsed out completely.
Seek advice from your local waterworks about the hardness of your tap water.

Do not mix with other products.
For professional use only.

If there is a build-up of scale, descale the machine with neodisher BU (please ask for Data Sheet) and then use a higher dosage with the correct after-dosage. If the hardness of the water is > 3 °d, it is advisable to install a water softener in order to prevent scale build-up and reduce the consumption of detergent. The intensive detergent neodisher 80 may possibly be used for food residues which are difficult-to-remove.

Technical data:

Weight per tablet: 30 g
pH-value (determined in deionised water, 20 °C) 1 %: approx. 11.3
Titration factor: 0.46 (in accordance with neodisher titration method)



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

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Ingredients:

Ingredients according to Regulation (EC) No 648/2004 on detergents:
< 5 % phosphonates, non-ionic surfactants
5 - 15 % oxygen-based bleaching agent
> 30 % phosphates
also: enzymes

Storage information:

Store in a cool and dry place.

Hazard warnings and safety advice:

Classification and labelling according to the Dangerous Preparation Directive 1999/45/EC for the concentrate as delivered.

Hazard symbol Xi - irritant

Risk phrases:

R 41 - Risk of serious damage to eyes.

Safety phrases:

S 2 - Keep out of reach of children.

S 25 - Avoid contact with eyes.

S 26 - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

S 46 - If swallowed, seek medical advice immediately and show this container or label.

If applied according to the instructions for use the product is safe in the sense of the appropriate guidelines upon food processing.

Dispose only when container is empty and closed. For disposal of product residues, refer to the Material Safety Data Sheet.

For further safety information see EC-Safety data sheets. These are available e.g. under www.drweigert.de under the headline "Service".

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