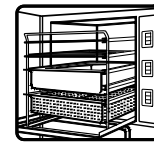




# neodisher® CombiDry



## Rinse aid for convections ovens with integrated cleaning system

Liquid concentrate

### Fields of application:

- Rinsing of convections ovens with automated cleaning system.
- For a rapid and streak-free drying of the interior of convection ovens.
- When used properly neodisher CombiDry is suitable for the rinsing of all standard convection ovens with integrated cleaning system.
- Before rinsing an automatic cleaning step is effected for which the special cleaner neodisher CombiClean is recommended.

### Special properties:

- Reliable and fast drying.
- Odourless.
- Highly concentrated.

### Application and dosage:

Observe the instructions of the manufacturers of the devices to be cleaned.

Fill neodisher CombiDry in the supply container or connect it to the dosing hose provided for the cleaning programme. Rinsing is effected automatically via the integrated cleaning system.

### General instructions on use:

- For professional use only!
- For an economic and controlled dosage the use of manual dosing ancillaries such as spouts is recommended.
- Do not mix with other products.
- Rinse out dosing system and suction hose with water before changing product.

### Technical data:

pH-value	1.9 (concentrate) 0.5 ml/L (determined in deionised water, 20 °C) 4,4
viscosity	< 50 mPas (concentrate, 20 °C)
density	1.0 g/cm <sup>3</sup> (at 20 °C)

### Ingredients:

Ingredients according to Regulation (EC) No 648/2004 on detergents:  
< 5 % non-ionic surfactants, phosphonates

### Storage information:

Always store at a temperature between 0 and 30 °C.

### Hazard and precautionary statements:

neodisher CombiDry is not a hazardous product according to CLP Regulation (EC) No. 1272/2008.

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.

For further safety information see EC safety data sheets. These are available at [www.drweigert.com](http://www.drweigert.com) under the category "Download".

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