

# deconex® 64 NEUTRADRY

**Neutral rinsing and drying aid,  
biocompatible**

For reprocessing medical instruments and utensils  
in washer-disinfectors (WD)



## Application

deconex® 64 NEUTRADRY is used as a rinsing and drying aid in washing machines for medical instruments and utensils. It is dosed into the final rinsing water, which usually is also used for thermal disinfection (80-93 °C).

## Properties

deconex® 64 NEUTRADRY

- lowers the surface tension of water
- shortens the drying time by up to 50%
- is biocompatible and correspondingly certified
- is pH-neutral
- has a slightly lubricating effect (on joints)

## Ingredients

Surfactants, organic acids, preservative

## Dosage

0.3-1.0 mL/L (depending on the water quality)

## Information on use

Deionized water should always be used for thermal disinfection/final rinsing.

## Material compatibility

The product features a broad material compatibility. However, the following has to be considered:

Accessories for anaesthetic utensils made from polysulphone (PSU) as well as from polyphenyl sulphone (PPSU) such as connectors for larynx masks, valves, adaptors and parts of instrument container covers might form production-related stress cracks in the event of contact with rinse aids. These parts must be tested first for suitability.

## Chemical/physical data

|            |                                    |   |
|------------|------------------------------------|---|
| pH         | 1% solution in demineralized water | approx. 7.9                                 |
| Density    | concentrate                        | 1.01 g/mL                                   |
| Appearance | concentrate                        | transparent, colourless to yellowish liquid |

# deconex® 64 NEUTRADRY

## Availability

Please ask your local representative about current container sizes.

Containers, screw caps and labels are made of recyclable polyethylene.

## Storage and transport

Store the product at between 5 and 25 °C.

This medical device is frost-sensitive. Avoid whenever possible transportation of this product during the cold periods. If transport during such periods is inevitable, this product must be shipped using temperature controlled lorry / sea container above 5° Celsius, or use protection hoods for short-time transports not longer than 10 hours with transport temperatures not falling below minus 5°C.

## CE marking

deconex® 64 NEUTRADRY satisfies the requirements for medical devices in accordance with the regulation (EU) 2017/745.

## Additional information

For information concerning safety at work, storage and waste disposal/effluent, please consult the corresponding safety data sheet.

Take advantage of our vast know-how! Please, contact us for further information regarding your specific application.

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