



## Instru Des N

Aldehyde-free concentrate for instrument cleaning and instrument disinfection

- **Tuberculocidal**
- **Excellent cleaning properties**
- **Ideal for cleaning surgical instruments in ultrasonic bath**

### Product specification

Strong cleaning, liquid concentrate based on Alkylamines. The efficient aldehyde- and phenol-free product formulation enables a material-friendly as well as user-friendly instrument preparation and avoids undesired protein fixation in the case of cleaning.

### Range of Application

Ideally suited for non-fixing disinfection and cleaning of all kinds of instruments\*, endoscopes and dental instruments. For disinfection of medical instruments. Suitable for use with ultrasonic baths.

\* Not suited for reprocessing of larynx masks.

### Spectrum of efficacy and contact time

Instrument disinfection: Bactericidal, yeasticidal, active against enveloped viruses:

- 1 %- 60 min
- 2 %- 30 min
- 3 %- 15 min

tuberculocidal:

- 2 %- 60 min

### Application

#### Disinfectant cleaning in the immersion bath procedure:

Place instruments, after any preliminary cleaning that may be necessary, into the working solution and clean mechanically where required. After the exposure time has elapsed, rinse the instruments thoroughly with water and continue processing. Suitable for use in ultrasonic baths. Change working solution if there is any visible contamination but at least once every working day.

#### Disinfection in the immersion bath procedure:

Clean the instruments and place them into the working solution. All surfaces and cavities must be wetted completely by the working solution. After the exposure time has elapsed, rinse the instruments thoroughly



with suitable water, dry and, where necessary, continue processing. Change working solution once every working day.

### Composition:

100 g solution contain:

3,6 g N-(3-aminopropyl)-N-dodecylpropan-1,3-diamine  
Contains fragrance.

### Composition

Single packing	Sales unit	Item number
5 litre container	1x 5 litre	09960-D

### Danger

Fatty alcohol ethoxylate; maleic acid; N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine; tridecylamine.

Harmful if swallowed. Causes severe skin burns and eye damage. May cause an allergic skin reaction. Very toxic to aquatic life with long lasting effects. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Avoid release to the environment. Dispose of contents/container to approved disposal company or local collection. For professional use only.



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