# Product information FD 370 cleaner - cleaner for medical practices



# FD 370 Cleaner at a glance

- General-purpose concentrate for cleaning disinfected surfaces and floors in hospitals, private practices, and laboratories
- Outstanding compatibility with all disinfected surfaces and floors.
- Will not reduce the disinfecting action of disinfectants applied before or after use unlike many other commercially available household cleaners.
- No stickiness or discolouration due to incompatibility reactions.
- Intensive cleaning action.
- Excellent material compatibility and pleasant odour.
- Economical due to its low application concentration.

### **Properties**

FD 370 Cleaner from Dürr System Hygiene is a highly effective concentrate for cleaning all washable surfaces and objects requiring regular disinfection, such as floors, walls, furnishings, waste bins, etc., in hospitals, private practices, and laboratories. The selection of ingredients in FD 370 Cleaner ensures compatibility with virtually all surface disinfectants and all active substance classes, such as quaternary ammonium cations, alkylamines, guanidine compounds, alcohols, etc. It preserves the disinfecting and cleaning action of the disinfectants in use and prevents the formation of residues on treated surfaces. FD 370 Cleaner has been specially developed to meet the requirements of dentistry with its wide range of surfaces requiring disinfection.

### Product composition

FD 370 contains nonionic surfactants (5–15%), complexing agents (< 5%), and excipients in aqueous solution.

### Directions for use

The application concentration is 1-2%, depending on the level of contamination. Make sure to evenly wet the surfaces to be treated. Apply FD 370 Cleaner in a separate procedure from the disinfecting procedure. Do not mix with disinfectant! Do not mix FD 370 Cleaner with commercially available household cleaners. We recommend applying it with a suitable wet-wiping method.

### **Environmental impact**

The surfactants contained in FD 370 Cleaner conform to OECD Guidelines and are thus biodegradable. The packaging is made of polyethylene and polypropylene and can thus be recycled or incinerated. For recycling, flush bottles with water. The safety data sheet includes disposal instructions for the concentrate.

### Physical data

### Concentrate:

Appearance: clear, green liquid Density: D =  $1.01 \pm 0.01 \text{ g/cm}^3$  (20°C)

pH: 11.3 ±0.3



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### Working solution (1%):

Appearance: clear, light-green solution

pH: 8.7 ±0.5

### Shelf life

Concentrate: 3 years

Working solution: Dispose of used solution following use.

### Container size

2.5-L bottle

### Storage

Store product at between 5°C and room temperature.

### General instructions

Commercially available household cleaners typically contain anionic surfactants that are incompatible with some of the active substances included in surface disinfectants. The treatment of disinfected surfaces with these types of cleaners between disinfections may result in reactions with active substance residues or subsequently applied surface disinfectants. This may render disinfection procedures ineffective. In addition, surface discolouration and/or stickiness may occur. FD 370 Cleaner has none of the disadvantages associated with these cleaners because it has been specially developed for cleaning disinfected surfaces. Changes in product colour/odour may occur, especially when stored in sunlight. However, these changes in colour and/or odour have no impact on the disinfection efficacy of the product.

## Hazard warnings

FD 370 Cleaner is classified and labelled in accordance with the CLP Regulation: see product label and safety data sheet.

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