

# GLOBACLEAN®

## Cleaning and disinfection agent for instruments

*concentrate*

### Product properties

- good cleaning properties
- wide spectrum of efficacy
- chlorine, phenol and aldehyde-free
- cost-efficient
- suitable for use in washing equipment

Globaclean® is a cost-effective agent, excellent for removing organic dirt, with no aldehydes, phenols or chlorine, for washing and disinfection of instruments prior to high-level disinfection and sterilisation.

### Ingredients

didecyldimethylammonium chloride, sodium carbonate, isotridecanol ethoxylate, isopropanol.

### Spectrum of efficacy

Product is bactericidal, fungicidal, virucidal. It's not tuberculocidal.

### Usage

Make the working solution of clean water and concentrate according to the exposure time needed (look at the table). Disassemble the instruments and submerge them into a lid-equipped tub filled with the working solution. Make sure all the instruments are covered with the solution. Once the exposure time has passed, wash or rinse the instruments under running water (at least tap water quality) or with sterile water, as needed and dry with lint-free towel or disposable tissues (instruments can't be left out to dry in the air). It's not recommended to keep the instruments/accessories in the solution longer than the exposure time. Suitable for use in ultrasound baths too. When used in washing machines, the adding of foam blocker is recommended.

NB! Do not immerse dental handpieces and turbines in the solution. Process them with a rapid disinfectant (like Vitasept® Wipes med) by wiping their outer surfaces.

## Working solution concentration and exposure times

	working solution	exposure time
less soiled instruments	1% (10ml/l)	5min
grossly soiled instruments	3% (30ml/l)	5min
grossly soiled instruments (e.g HBV)	3% (30ml/l)	30min

### Warning

Harmful if swallowed. Causes severe skin burns and eye damage. Very toxic to aquatic life. Avoid release to the environment. Wear protective gloves/ protective clothing/ eye protection/ face protection.

### Physical-chemical properties

Physical appearance: *colourless liquid*

Scent: *distinctive*

pH: *ca 12 (20°C)*

Solubility: *completely soluble in water*

Density: *1,020 g/cm<sup>3</sup>*

### Storage

See the best before date on the package. Store at temperatures 5-30°C, keep away from direct sunlight.

### Utilization

The working solution is ecologically safe, all active ingredients are biodegradable in flush water. For recycling, rinse package with water.

### Compliance to standards

EN 1276, EN 1040, EN 14476, EN 13624, EN 14562, EN 14561, EN 13727

### Other test methods

RKI/DVV, DGHM/ÖGHMP, DVG, AFNOR NFT

### Package

1L bottle  
5L canister

