

# GLOBACID<sup>®</sup>SF

## Amine-based cleaning and disinfection agent for surfaces

concentrate

### Product properties

- cost-efficient, wide spectrum of efficacy
- aldehyde-free
- great cleaning properties
- materialfriendly (metal, plastic, plexi)
- wide spectrum of efficacy
- neutral scent
- suitable for use in cleaning machines
- foaming

Globacid<sup>®</sup>SF is a disinfecting agent for the users of public, private and industrial buildings, who are involved with the disinfection of food, feed or human and animal drinking water production, transportation, storage or consumption related equipment, supplies, containers, cutleries and dishes, surfaces or piping. Globacid<sup>®</sup>SF is used for disinfection of buildings- floors, walls and ceilings. It is also suitable for disinfection of livestock buildings, premises, inventory and suitable for footwear disinfection with disinfecting mats/baths.

### Ingredients

quaternary ammonium compounds, amine, polyglycol ether, guanidine, complexing agent.

### Spectrum of efficacy

Unique, patented amine-based disinfectant is virucidal (including all enveloped viruses causing bird flu, africa swine fever, infectious bronchitis etc and non-enveloped viruses like adeno-, rota-, noro-, reovirus etc), bactericidal (*Mycobacterium terrae*, *E.coli*, *Salmonella spp.*, *Staphylococcus spp.*, *Streptococcus spp.*, *Listeria spp.*, *Campylobacter spp.*, *Enterococcus faecalis*, *Mycoplasma spp.*, *Pseudomonas aeruginosa*, *Enterobacter aerogenes*, *Klebsiella pneumoniae*, *Shigella dysenteriae*, *Clostridium spp.* etc) and fungicidal.

### Usage

Available as a concentrate. Make the working solutions according to the exposure time needed,

look at the table. In order to make a working solution out of Globacid<sup>®</sup>SF, use water that is cool or at room temperature.

**NB! Avoid contact with aldehyde-based products!** Accordingly, surfaces previously treated with aldehyde-based products must be cleaned of aldehyde residues.

### Working solution concentrations and exposure times

<b>General disinfection, preliminary cleaned environment</b>	0,25% (2,5ml/l)	15min
<b>Infection cases, dirty environment</b>	1,25% (12,5ml/l)	15min

### Warning

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

### Physical-chemical properties

Physical appearance: *colourless, clear liquid*  
 Scent: *distinctive to amine*  
 pH: *10,4 (20°C)*  
 Solubility: *completely soluble in water*  
 Density: *0,99 g/cm<sup>3</sup> (20°C)*

### Storage

See the best before date on the package. Store at room temperature, keep away from direct sunlight and avoid freezing to assure the quality of the product.

### Compliance to standards

EN 1276, EN 14476, EN 13727, EN 13624, EN 14348, EN 14561, EN 14562

### Other test methods

DVG, DGHM/ÖGHMP, DVV/RKI

### Package

25L canister  
1000L IBC