

# GLBAQUAT<sup>®</sup>FORTE

## STRONG DISINFECTANT *concentrate*

Globaquat<sup>®</sup> Forte is a disinfecting agent with a wide spectrum for disinfection of surfaces, materials, devices, equipment and furniture in public, private and industrial rooms, including hospitals and health care institutions. The agent is suitable for disinfecting equipment, containers, cutlery and utensils, surfaces or piping related to human and animal food, feed or drinking water transportation, storage and consumption.

It is also used for disinfecting floors, walls and ceilings of buildings, on disinfecting mats (for disinfecting footwear) and for disinfecting animal husbandry inventory.

### PRODUCT PROPERTIES

- effective also at low temperatures
- effective also when diluting with hard water
- effect is not lost with high organic additive
- sporicidal!

### USAGE

Make the working solution of clean water and concentrate according to the exposure time needed. In order to make a working solution out of Globaquat<sup>®</sup> Forte, use water that is cool or at room temperature. Once the exposure time has passed, all surfaces that come in contact with food must be rinsed.

### WORKING SOLUTION CONCENTRATIONS AND EXPOSURE TIMES

<b>General disinfection</b>	1%	10ml/l	60 min
	2%	20ml/l	15 min
<b>Infection cases</b>	4%	40ml/l	60 min
	5%	50ml/l	15 min
<b>Infection cases, all veterinary viruses</b>	3%	30ml/l	60 min
	5%	50ml/l	30 min
<b>Sporicidal effect</b>	5%	50ml/l	60 min

### MICROBIOLOGICAL SPECTRUM

MICROORGANISM	SOILING CONDITIONS	CONCENTRATION	CONTACT TIME
<b>Bactericidal</b>	clean conditions	1%	60 minutes
		2%	15 minutes
	dirty conditions	4%	60 minutes
		5%	15 minutes
<i>Clostridium difficile</i>	clean conditions	5%	60 minutes
<b>Fungicidal</b>			
<i>Aspergillus brasiliensis</i>	dirty conditions	2%	30 minutes
<i>Candida albicans</i>	dirty conditions	2%	30 minutes

<b>Virucidal</b>			
Adenovirus	dirty conditions	4%	60 minutes
		5%	15 minutes
HBV/HCV, HIV	dirty conditions	4%	60 minutes
		5%	15 minutes
Herpes simplex	dirty conditions	4%	60 minutes
		5%	15 minutes
Influenza viruses	dirty conditions	4%	60 minutes
		5%	15 minutes
Polyomavirus	dirty conditions	2%	30 minutes
Poliovirus	dirty conditions	4%	60 minutes
		5%	15 minutes
Norovirus	dirty conditions	4%	30 minutes
Rotavirus	dirty conditions	3%	15 minutes
Vaccinia virus	dirty conditions	2%	5 minutes
African swine flu	dirty conditions	3%	60 minutes
		5%	30 minutes
Circovirus	dirty conditions	3%	60 minutes
		5%	30 minutes
Gumborovirus	dirty conditions	3%	60 minutes
		5%	30 minutes
Bird flu	dirty conditions	3%	60 minutes
		5%	30 minutes
Parvovirus	dirty conditions	3%	60 minutes
		5%	30 minutes
Reovirus	dirty conditions	3%	60 minutes
		5%	30 minutes
ECBO	dirty conditions	3%	60 minutes
		5%	30 minutes

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#### **CONFORMITY TO STANDARDS**

EN 1040, EN 1276, EN 13697, EN 13704, EN 14476, EN 1650, EN 1656, EN 1657, DVV/RKI, DGHM

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#### **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.

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#### **UTILIZATION**

The working solution is ecologically safe, all active ingredients are biodegradable in flush water. Plastic packaging materials are recyclable. For collection, the plastic packaging is suitable when rinsed, the bottle and cap separated. The packaging box is sorted for cardboard collection. The compatibility of the packaging and the product is quality assured.

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#### **SAFETY INFORMATION**

See the product safety data sheet for additional safety information.

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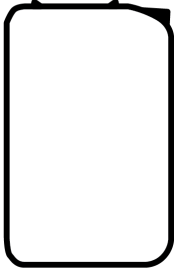
#### **COMPOSITION**

didecyldimethylammonium chloride, monoethanolamine, potassium carbonate

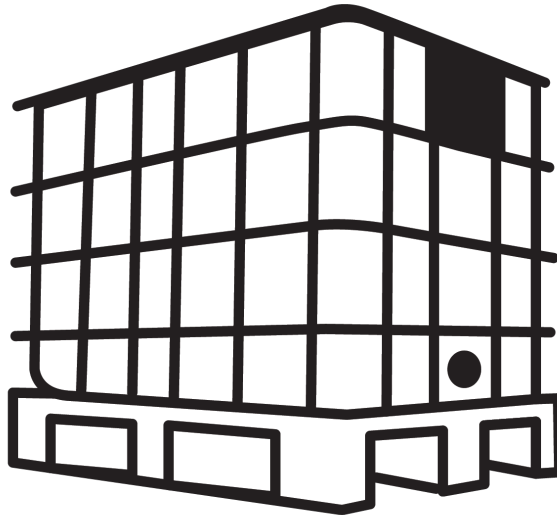
**pH 13**

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## PACKAGES



25L canister



1000L IBC container



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