

GLOBAQUAT[®] WIPES med

ALCOHOL-FREE WET CLEANING AND DISINFECTANT WIPES

Globaquat[®]Wipes med used for cleaning and disinfecting acrylic surfaces, different types of plastic, fitness club inventory, cables, toys, mattresses, medical devices (ECG, ultrasound probes, infant incubators, dental patient chairs incl. their cables, hygienic and anti-decubitus mattresses, etc.).

Conforms to requirements in healthcare, food industry, beauty services etc.

PRODUCT PROPERTIES

- alcohol- and aldehyde-free
- odorant- and colorant-free
- quick exposure time (1 min)
- suitable for various kind of materials
- excellent cleaning performance
- convenient to use
- not tuberculocidal

USAGE

Pull the wipes out until perforated spot according to the amount necessary and if needed support with other hand in order to tear away. All surfaces should be wiped with Globaquat[®]Wipes med, make sure that the surface is covered with disinfectant. Throw the used wipe away. In order to avoid the drying of wipes, close the flip.

Not suitable for cleaning hands.

EXPOSURE TIME

60 seconds

MICROBIOLOGICAL SPECTRUM

MICROORGANISM	SOILING CONDITIONS	CONCENTRATION	CONTACT TIME
Bactericidal	clean conditions	undiluted	60 seconds
Fungicidal			
<i>Candida albicans</i>	clean conditions	undiluted	60 seconds
Virucidal			
HBV/HCV, HIV	clean conditions	undiluted	60 seconds
Herpes simplex	clean conditions	undiluted	60 seconds
Influenza viruses	clean conditions	undiluted	60 seconds
Vaccinia virus	clean conditions	undiluted	60 seconds
Coronaviruses	clean conditions	undiluted	60 seconds
Adenovirus	clean conditions	undiluted	60 seconds
Norovirus	clean conditions	undiluted	30 minutes
Rotavirus	clean conditions	undiluted	60 seconds

CONFORMITY TO STANDARDS

EN 1040, EN 1275, EN 1276, EN 13624, EN 13697, EN 13727, EN 14476, EN 14561, EN 14562, EN 16615, DVG, DVV/RKI, DGHM, „Effect on Acrylic Glass“ Röhm GmbH

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.

UTILIZATION

Plastic packaging materials are recyclable. For recycling, rinse package with water. The packaging box is sorted for cardboard collection. The compatibility of the packaging and the product is quality assured.

SAFETY INFORMATION

See the product safety data sheet for additional safety information.

COMPOSITION

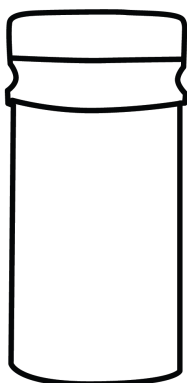
100g of the product contains active ingredients: didecyldimethylammonium chloride 0,25g; benzyl-C12-16-alkyldimethyl, chlorides 0,25g; C12-14-alkyl[(ethylphenyl)methyl]dimethyl, chlorides 0,25g

pH 7

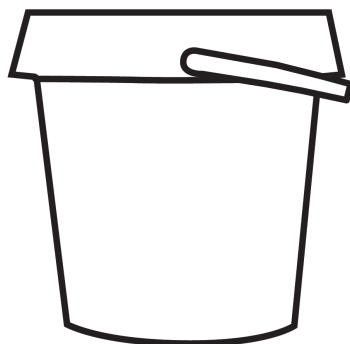
Product bears the CE marking according to Medical Device directive 93/42/EEC



PACKAGES



150pcs in a can (20x20cm)



450pcs in a bucket (18x20cm)



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