Beta Guard Neu

Product information

Product description

Beta Guard Neu is a concentrated liquid, alcohol- and aldehyde-free surface disinfectant.

Area of application

For the disinfection of wipe-resistant surfaces in the patient environment, in clinics, practices, outpatient departments, and care areas, as well as in industry and public facilities. Excluded are surfaces of instruments, semi-critical and critical medical devices. For professional use only.

Spectrum of activity

- bactericidal (incl. MRSA), yeasticidal
- tuberculocidal, mycobactericidal
- active against enveloped viruses (incl. HBV, HIV, HCV, vaccinia-, influenza- and corona-viruses)
- limited spectrum of virucidal activity (incl. noro-, rota-, adeno-viruses)
- virucidal effective against Polyoma SV-40

Instructions for use

A diluted solution must be prepared before using the product. For this, the required amount of concentrate is mixed with water (drinking water quality). The prepared working solution should preferably be used by wiping with a disposable wipe. Spray disinfection should preferably be limited to areas that cannot be reached by wipe disinfection. When using the spray method, this should be used in a combination of spray/wipe method. The surface to be disinfected must be kept moist for the entire contact time in order to achieve effectiveness.

Product range and specification

item number	container size	container type	packaging unit	PCN (each)	EAN/GTIN (each)	EAN/GTIN (packaging unit)
601875	1 L	dosing bottle	14 x 1 L	19756232	4260181258805	4260181258812
601487	2 L	canister	6 x 2 L	18312912	4260181252384	4260181252391
601050	5 L	canister	2 x 5 L	18312875	4260181254159	4260181251059
601052	10 L	canister	1 x 10 L	18312906	4260181254166	4260181251066

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Surface disinfection

Beta Guard Neu

Product information

Medical device class
IIa

Biocide registration number
N-77462
Use disinfectant safely. Always read the label and product information before use.

Composition

The active ingredients contained in 100 g:
7.0 g Alkyl (C12-16) dimethylbenzyl ammonium chloride
5.0 g N-(3-Aminopropyl)-N-dodecylpropane-1,3-diamine
2.0 g 2-Phenoxyethanol

Storage and shelf life

Shelf life:
36 months

Shelf life after opening:
12 months

Close the container carefully after each use.

Store the product in a well-ventilated place in a sealedcondition and protect it from unauthorized access.

Exposure times

Beta Guard Neu spectrum of activity	condition (dirty/ clean)	Con-centra-tion	exposure time	norm
bactericidal	with mechanical action dirty	0,5 %	5 min.	EN 13727 EN 16615*
yeasticidal	with mechanical action dirty	0,5 %	5 min.	EN 13624 EN 16615*
bactericidal	without mechanical action dirty	1,5 %	5 min.	EN 13727 EN 1276 EN 13697
yeasticidal	without mechanical action dirty	1,5 %	5 min.	EN 13624 EN 1650 EN 13697
tuberculocidal/ mycobactericidal (M. terrae, M. avium)	dirty	2 % 1 %	30 min.** 60 min.**	EN 14348
active against enveloped viruses (Modified Vaccinia Ankara)	dirty	3 %	5 min.	EN 14476
limited spectrum of virucidal activity	dirty	4 %	60 min.**	EN 14476
Adenovirus type 5	dirty	4 %	60 min.**	EN 14476
Murine Norovirus	dirty	3 %	60 min.**	EN 14476
Rotavirus strain Wa	without	1 %	30 min.**	EN 14476
virucidal effective against Polyomavirus SV-40	dirty	2 %	60 min.**	EN 14476

* tested on reference wipe

** not for near patient surfaces

Informationen
about this product

For further information, please visit our website **www.drdeppe.de**

For specific inquiries, please contact **info@drdeppe.de**

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