

Concentrates for surface disinfection

CLEANISEPT®

Liquid concentrate for surface disinfection and cleaning

- Disinfection & good cleaning power
- Alcohol-free
- Perfume-free



Product description

CLEANISEPT is an aldehyde-free concentrate for disinfection and cleaning of medical inventory, medical devices and all kinds of surfaces. CLEANISEPT is based on modern quaternary ammonium compounds. It is perfume free, contains neither aldehydes nor phenols and stands out with its good cleaning power.

CLEANISEPT is ideally suited for surface disinfection of non porous surfaces. It is especially recommended for all areas where, in addition to the compliance with high hygienic demands, an odour-free product is required.

Range of application

According to Medical Device Directive (MDD): Disinfection and cleaning of non-invasive alcohol-sensitive medical devices, such as surfaces of incubators.

According to Biocidal Products Regulation (BPR):

For surface disinfection and cleaning of medical inventory and all kinds of surfaces.

Application

Surface disinfection:

Apply a sufficient amount of the freshly prepared solution evenly and wipe surfaces until they are completely wet (scrub-wipe method). After the contact time has elapsed, wipe down with a disposable wipe if necessary.

Spectrum of efficacy and contact times			1 min	5 min	15 min	30 min	60 min
Bacteria and yeasts							
application recommendation for surface disinfection (4-field test, bactericidal, yeasticidal)*	VAH/ EN 16615	with mechanical action, dirty conditions	7.5 %**		2.5 %		1 %
Enveloped viruses							
active against all enveloped viruses	RKI/DVV	incl HBV/HIV/HCV	7.5 %	2.5 %	2%		
Non-enveloped viruses							
active against SV40/papovaviruses	EN 14476	dirty conditions		5%		2%	
active against rotaviruses	RKI/DVV	without soiling	0.5 %				
Additional EN test results							
bactericidal	EN 13727	dirty conditions		3%	1.5 %		
yeasticidal (C. albicans)	EN 13624	dirty conditions	3%	0.75 %	0.5 %		

*including phase 2 step 1 and phase 2 step 2 tests (quantitative suspension tests and quantitative carrier tests)
** listed in the 5 min column of the VAH list

For routine disinfection the surfaces can be used immediately after drying.

Use dry wipes dispenser systems: CLEANISEPT can be used with the DESCO/ ECO WIPES dispenser system for a convenient and user-friendly application with a proven disinfectant efficacy and standing time of up to 42 days.

For all other dry wipes dispenser systems we offer you a standing time of up to 28 days.

Composition

100 g contain:
3.33 g didecyldimethylammonium chloride,
6.66 g alkyl (C12-16) dimethylbenzylammoniumchlorid.
Contains: Non-ionic surfactants < 5%.

Manufacturer approval

Fa. Schmitz & Söhne, Wickede
Manufacturer's approval for the use on medical inventory/cushions made by Schmitz & Söhne.



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Expert opinions

We have extensive expert reports for all our products. Upon request we are glad to supply you with an expert report portfolio.

Precautionary and hazard statements

Causes severe skin burns and eye damage. Very toxic to aquatic life. Toxic to aquatic life with long lasting effects. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Avoid release to the environment. Immediately call a POISON CENTER/doctor. Dispose of contents/container to approved disposal company or local collection.

For professional use only.

Product	Single unit	Content	Delivery unit	REF
CLEANISEPT	dosage bottle	1 L	10	00-204-010
	bottle	2 L	6	00-204-020
	canister	5 L	3	00-204-050
	canister	10 L	1	00-204-100
Application aids	dosage bottle	1000 ml	1	00-904-010
	dosage pump	2L/5 L/10 L	1	00-906-000-01
	tap	2L/5 L/10 L	1	00-907-000
Additional supplies	canister opener	-	1	00-909-050

CE 0482



Use disinfectants safely. Always read label and product information before use.

Dr. Schumacher is certified according to DIN EN 13485, DIN EN ISO9001, DIN EN ISO14001, BS OHSAS 18011 and has a validated environment management system according to EMAS and is a member of IHO, VCI, BAH, DGSV and of the DGKH. www.schumacher-online.com

