Septalkan+

Disinfectant detergent alcohol-free for surfaces and medical devices

Ready-to-use solution

Ready-to-use solution:

Medical device application: for cleaning and disinfection by wiping of surfaces of invasive and non-invasive reusable medical devices.

Biocidal product application: for cleaning and disinfection by wiping surfaces, furniture and heavy equipment.

Original synergistic combination of two antimicrobial active ingredients (SCALE effect).

Active from 2 min. (bactericidal, yeasticidal and virucidal against enveloped viruses).

Cleanability effect enhanced by a surfactant selected to confer a low surface tension (ST < 27 mN/m).

Broad compatibility with materials.

Suitable for surfaces in contact with foodstuffs.

Directions for use

Septalkan+ is used undiluted.

When using for the first time, remove the tamper-proof protection from the nozzle. **1.** Unlock the spray safety tab. **2.** Spray evenly on the surface to ensure the area to be treated is covered (+ 6mL/m^2, at 20-30cm from the surface). **3.** Clean the surface by wiping. **4.** Contact time: from 2 min. depending on the required activity spectrum. After the appropriate contact time, allow to dry or wipe with a dry wipe. **5.** Do not rinse (except surfaces in direct contact with mucous membranes or foodstuffs, or if a further disinfection step is required). **6.** Lock the safety tab after use.

- Repeat the disinfection operation whenever necessary.

Presentations

750mL spray bottle

Commercial presentations

Box 12 x 750mL spray: ALK0163

Alkapharm
Targeting Infection

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CE 0459
MD
MD Class IIa.

SURFACES & MEDICAL DEVICES

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Disinfectant detergent alcohol-free for surfaces and medical devices

Ready-to-use solution

Microbiological properties Dirty conditions, ready-to-use, 20°C:

	TESTS	STRAINS	CONTACT TIME
	EN 1276	*Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae, Escherichia coli*	
Bactericidal	EN 13727 EN 16615	*Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae*	2 min.
	EN 13727 EN 16615	***Additional strains:*** *Acinetobacter baumannii (Multidrug-resistant), Escherichia coli (Carbapenem-resistant), Klebsiella pneumoniae (Carbapenem-resistant), Staphylococcus aureus (Methicilin-resistant)*	
Yeasticidal	EN 1650 EN 13624 EN 16615	*Candida albicans* ***Additional strain:*** *Candida auris*	2 min.
Active on *Aspergillus fumigatus*	EN 13624 EN 17387	*Aspergillus fumigatus*	30 min.
Tuberculocidal	EN 14348	*Mycobacterium terrae*	30 min.
Virucidal against enveloped viruses[1]	EN 14476 EN 16777	*Vaccinia virus[1] Elstree strain*	2 min.
Active on Norovirus and Rotavirus	EN 14476 EN 16777	Murine Norovirus strain S-99, Rotovirus strain SA-11	15 min.
Active on Adenovirus	EN 14476	*Adenovirus type 5*	45 min.

[1] Vaccinia virus is the representative virus of the enveloped viruses presented in Annex A of standards EN 14476+A2 and EN 16777 and in Annex B of standard EN 17111, such as for example: Hepatitis B virus (HBV); Hepatitis C virus (HCV); Human Immunodeficiency Virus (HIV); Herpesviridae (Herpes virus); Coronavirus; Influenza, rabies, rubella, measles viruses; ...

Composition

PT2/PT4 biocidal liquid preparation.
Biocidal active substances (% w/w): Alkyl (C12-16) dimethylbenzyl ammonium chloride (CAS: 68424-85-1) 0.08%; Didecyldimethylammonium chloride (CAS: 7173-51-5) 0.16%.

Characteristics

- pH : 6.5 - 7.5
- Fragrance : Unscented
- Color : Colorless

Cautionary notes

Use biocides safely. Always read the label and product information before use.

UFI: 4C69-MOY3-T007-XRAW

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MADE IN FRANCE

PROFESSIONAL USE ONLY

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