

VAH
listedÖGHMP
certifiedIHO
Virucidal list

CE 0482

Disinfectant wipes

CLEANISEPT® WIPES

alcohol-free wipes for rapid disinfection

- for disinfecting ultrasound probes not coming into contact with mucous membranes
- fast-acting, also against Papova-viruses
- particularly gentle on materials

Product Properties

CLEANISEPT® WIPES are ready-to-use, wipes for rapid disinfection and cleaning of medical devices and areas that are near the patient and hygienically critical. CLEANISEPT® WIPES are particularly suitable for medical devices that are sensitive to alcohol, such as the ultrasound probes that will not come into contact with mucous membranes. They can also be used in food processing and kitchens. The soaking solution has been developed on the basis of quaternary ammonium compounds, which is alcohol-free, and contains neither aldehydes nor phenols.

CLEANISEPT® WIPES in the practical dispenser box can be removed individually and are quickly on hand for use.

Range of Application

Acc. to MDD (Medical Device Directive): Rapid disinfection and cleaning of medical devices that are sensitive to alcohol.

Acc. to Biocidal Products Regulation: Rapid disinfection and cleaning of all medical equipment and surfaces that are sensitive to alcohol, also in all areas of food processing and industrial- kitchens.

Application

Wipe surfaces and objects until entirely moistened. If required, wipe off with a suitable single-use cloth soaked in water.

If CLEANISEPT® WIPES have been used on ultrasound probes, rinse off the probes with an adequate quantity of water after the contact time has elapsed.

The microbiological quality requirements for the rinsing water can be found in the latest KrinKo (Commission for hospital hygiene and infection prevention) recommendation* (at least drinking water quality as per German drinking water regulations).

Exposure Times

(Data refers to the disinfectant solution CLEANISEPT® WIPES LIQUID)

Antimicrobial properties		30 sec.	1 min.	2 min.
surface disinfection acc. DGHM/VAH (bactericidal, yeasticidal) (*listed in the 5 min column of the VAH list)	with mechanical action, dirty conditions		••	
active against all enveloped viruses incl HBV/HIV/HCV	gem. RKI/DVV	•		
	Vaccinia virus	•		
	BVDV	•		
Papova/SV40 - Virus	acc. EN 14476, dirty conditions			•
Rota-Virus	acc. RKI/DVV		•	

approved for use on
ultrasound heads
manufactured by

TOSHIBA | SIEMENS | PHILIPS

SHIMADZU | SONOACE | ALOKA

GE | @saote | HITACHI

DESOTEX
PREMIUM VLIES



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Antimicrobial properties		1 min.
EN 1040	bactericidal	•
EN 1275 (C. albicans)	yeastcidal	•
EN 1276	bactericidal, dirty conditions	•
EN 1650 (C. albicans)	yeastcidal, dirty conditions	•
EN 13727	bactericidal, dirty conditions	•
EN 13624 (C. albicans)	yeastcidal, dirty conditions	•
EN 13697	bactericidal, dirty conditions	•
EN 13697 (C. albicans)	yeastcidal, dirty conditions	•

Delivery Units

Single unit	Delivery unit	REF
Dispenser box with 100 wipes (14 x 20 cm)	12	00-208-D100-01
Refill with 100 wipes (14 x 20 cm)	12	00-208-R100-01

Chemical/Physical Properties

The data is given with reference to CLEANISEPT® WIPES LIQUID

Appearance: clear, colourless solution
pH-value: 6 - 8

Special information

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents/container in accordance with local and national regulations.

Expert Opinions

Prof. Schubert, hygienist, Frankfurt/Main: Expert's report for surface disinfection acc. to DGHM/VAH-guidelines.

Prof. Werner, hygienist, Bischofshofen (Austria): Expert's report for surface disinfection acc. to DGHM/VAH guidelines. Expert's report on Papova-/Polyoma virucidal activity.

Dr. Steinmann, Virologist, Bremen: Expert's reports on: Rota virucidal activity; Vaccinia virucidal activity; BVDV (HCV) virucidal activity.

Siemens Medical Solutions, Erlangen: Manufacturer's approval for application on Siemens ultrasonic units.

Philips Medizin Systeme GmbH, Hamburg: Manufacturer's approval for the application on Philips ultrasonic units.

Schmitz & Söhne, Wickede: Manufacturer's approval for use on medical inventory and cushions manufactured by Schmitz & Söhne.

Shimadzu Deutschland GmbH, Duisburg:

Manufacturer's approval for use on ultrasonic heads made by Shimadzu.

Bioscientia, Dr. M. Geissler, Mainz: Microbiological practice test carried out in the clinical centre Miltenberg-Erlenbach.

SonoAce GmbH, Marl: Manufacturer's approval for the use on ultrasonic devices and probes manufactured by SonoAce GmbH.

Derma Consult GmbH, Alfter: CLEANISEPT® WIPES: Dermatological expert's report.

Aloka GmbH, Meerbusch: Manufacturer's approval for use on ultrasonic devices and probes manufactured by Aloka GmbH.

Karl Storz GmbH & Co. KG, Tuttlingen: Manufacturer's approval for use on monitors manufactured by Karl Storz GmbH & Co. KG. Manufacturer's approval for use on rod lenses systems manufactured by Karl Storz GmbH & Co. KG.

TOMEY/Eye Novation GmbH, Bielefeld: Manufacturer's approval for use of CLEANISEPT® WIPES with TOMEY biometers and pachymeters.

Cardinal Health, Germany: Approval for disinfection of Master Screen devices manufactured by Cardinal Health.

Konrad Hornschuch AG, Weißbach: Manufacturer's approval for use on Skai® cushion materials.

ESAOTE GmbH, Cologne: Manufacturer's approval for use on devices and probes manufactured by ESAOTE.

Zonare Medical Systems GmbH, Erlangen: Manufacturer's approval for the use on Z.ONE devices and probes manufactured by Zonare.

Hitachi Medical Systems GmbH, Wiesbaden: Manufacturer's approval for use on devices and probes manufactured by Hitachi.

Product Status

The disinfection solution CLEANISEPT® WIPES Liquid is listed in the current disinfectant list of the DGHM/VAH and ÖGHMP.

The disinfection solution CLEANISEPT® WIPES LIQUID is listed in the IHO list for virucidal disinfectants (www.iho-viruzidie-liste.de)

CLEANISEPT® WIPES are registered as a biocidal product at BAuA (German Institute for Employment Protection and Occupational Medicine): BAuA reg. No.: N-48318 and N-48320.

CLEANISEPT® WIPES conform to the EU-guideline 93/42/EC for medical devices.

Environmental Information

The products of Dr. Schumacher GmbH are manufactured according to modern, safe and environmentally friendly processes. Due to the compliance with high quality standards the constant and very good product quality can be guaranteed.

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



Dr. Schumacher GmbH is certified according to DIN EN 13485, DIN EN ISO 9001, DIN EN ISO 14001 & BS OHSAS 18001 and has a validated eco management system (according to EMAS).

We are members of IHO, VCI, BAH, DGSV and DGKH.