CLEANISEPT®WIPES

alcohol-free wipes for rapid disinfection

- ✓ free from alcohol
- ✓ free from aldehydes
- ✓ free from phenols
- ✓ dermatologically tested





- fast acting, incl. Papova viruses
- high degree of material compatibility

approved for the disinfection of ultrasound heads manufactured by

TOSHIBA | SIEMENS | PHILIPS | SHIMADZU | SONOACE | ALOKA |

PRODUCT PROPERTIES

Alcohol-free, ready-to-use disinfection wipes for rapid disinfection and cleaning of medical inventory and all kinds of surfaces in medical areas as well as in all areas of the food industry and in canteens. Especially suitable for alcoholsensitive medical devices, e.g. ultrasound heads of probes for vaginal and abdominal examinations. CLEANISEPT® WIPES contain modern quaternary ammonium compounds and are free from alcohol, aldehydes and phenols. CLEANISEPT® WIPES provide excellent cleaning results at a very low level of toxicity.

CLEANISEPT® WIPES are manufacturer-approved for use with ultrasonic devices from Philips, Shimadzu, SonoAce, Aloka, GE and Siemens.

CLEANISEPT® WIPES meet the requirements of German legislation for workplace safety regarding avoidance of sensitising agents in medical facilities acc. to TRGS 525/540.

RANGE OF APPLICATION

Acc. to MDD (Medical Device Directive): Disinfection and cleaning of alcohol-sensitive medical devices such as ultrasound heads of probes for vaginal and abdominal examinations.

Acc. to BPD (Biocide Directive): Disinfection and cleaning of alcohol-sensitive medical inventory and all kinds of surfaces also in food industry and canteen kitchens.

APPLICATION

Wipe surfaces and devices until entirely moistened. After exposure time has elapsed wipe off surface with a single-use cloth as required. If being used for ultrasound heads it is recommended to wipe off the heads once a day with a singleuse cloth saturated with microbiologically clean water. Ensure that ultrasound heads are disinfected with CLEANISEPT® WIPES before each application. CLEANISEPT® WIPES are readyto-use and can be extracted one by one from the dispenser by pulling them obliquely through the dispenser star.

ANTIMICROBIAL PROPERTIES

The disinfectant solution **CLEANISEPT® WIPES LIQUID** is

- bactericidal incl. MRSA
- fungicidal (C. albicans)/levurocidal
- virus inactivating incl. HBV/HIV/HCV/Rota/Papova/ Polyoma and Vaccinia viruses

CONCENTRATIONS & EXPOSURE TIMES

The disinfectant solution *CLEANISEPT® WIPES LIQUID* is

bactericidal incl. MRSA, fungicidal (C. albicans)/levurocidal acc. to DGHM/VAH/EN 13697 undiluted 1 min

effective against all enveloped viruses acc. to RKIrecommendation incl. HBV/HIV/HCV/Vaccinia/BVDV

undiluted 1 min undiluted 1 min undiluted 5 min Papova/Polyoma viruses

COMPOSITION

Rota viruses

100 g solution CLEANISEPT® WIPES LIQUID contain as active ingredients:

0.25 g didecyldimethyl ammonium chloride 0.50 g alkylbenzyldimethyl ammonium chloride

Content: 1 box/refill contains 100 wipes, 14 x 20 cm, saturated with 137.5 g CLEANISEPT® WIPES LIQUID disinfection solution.

CHEMICAL/PHYSICAL PROPERTIES

The data is given with reference to *CLEANISEPT*® *WIPES LIQUID* Appearance: clear, colourless solution

pH-value:



alcohol-free wipes for rapid disinfection

DELIVERY UNITS			
single unit	packaging unit	pharmaID	REF-No.
Box with 100 wipes	12 X 1 box	1885992	00-208-D100
Refill with 100 wipes	12 X 1 refill	1886649	00-208-R100

SPECIAL INFORMATION

In case of contact with eyes rinse immediately with plenty of water, also under the eyelids.

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

EXPERT OPINIONS

Prof. Schubert, hygienist, Frankfurt/Main:

Expert's report for surface disinfection acc. to DGHM/VAH-guidelines, 2009-05.

Prof. Werner, hygienist, Bischofshofen (Austria):

Expert's report for surface disinfection acc. to DGHM/VAH guidelines, 2009-02.

Dr. Steinmann, Virologist, Bremen:

Expert's reports on: Rota virucidal activity, 2003-08; Vaccinia virucidal activity, 2005-08; BVDV (HCV) virucidal activity, 2005-09; Papova-/Polyoma virucidal activity, 2006-01.

Siemens Medical Solutions:

Manufacturer's approval for application on Siemens ultrasonic units, 2005-10.

Philips Medizin Systeme GmbH:

Manufacturer's approval for the application on Philipsultrasonic units, 2005-03.

Schmitz & Söhne, Wickede:

Manufacturer's approval for use on medical inventory and cushions manufactured by Schmitz & Söhne, 2006-03.

Shimadzu Deutschland GmbH, Duisburg:

Manufacturer's approval for use on ultrasonic heads made by Shimadzu, 2006-03.

Bioscientia, Dr. M. Geissler, Mainz:

Microbiological practice test carried out in the clinical centre Miltenberg-Erlenbach, 2006-05.

SonoAce GmbH, Marl:

Manufacturer's approval for the use on ultrasonic devices and probes manufactured by SonoAce GmbH, 2006-11.

Derma Consult GmbH. Alfter:

CLEANISEPT® WIPES: Dermatological expert's report,

2004-11.

Aloka GmbH, Meerbusch:

Manufacturer's approval for use on ultrasonic devices and probes manufactured by Aloka GmbH, 2007-01.

Karl Storz GmbH & Co. KG, Tuttlingen:

Manufacturer's approval for use on monitors manufactured by Karl Storz GmbH & Co. KG, 2007-09.

Manufacturer's approval for use on rod lenses systems manufactured by Karl Storz GmbH & Co. KG, 2008-10.

TOMEY/Eye Novation GmbH, Bielefeld:

Manufacturer's approval for use of *CLEANISEPT® WIPES* with TOMEY biometers and pachymeters, 2010-02.

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®* is registered in the current disinfectant list for the food area of the DVG (German Society for veterinary medicine).

The disinfection solution *CLEANISEPT® WIPES LIQUID* is registered as a biocidal product at BAuA (German Institute for Employment Protection and Occupational Medicine): BAuA reg. No.: N - 39369 and N - 39370.

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