

SURFACE / READY TO USE DISINFECTANTS

CLEANISEPT®  
WIPES / MAXI



PREVENT

ALCOHOL-FREE WIPES FOR RAPID DISINFECTION

1 / 9

Universal, comfortable and **time-saving application**

Basic, rapid efficacy as well as **wide range of applications in routine areas**

**For disinfection of ultrasound probes**  
for abdominal examinations



## SURFACE / READY TO USE DISINFECTANTS

# CLEANISEPT® WIPES / MAXI



PREVENT

## PRODUCT DESCRIPTION

2 / 9

**CLEANISEPT WIPES** are alcohol-free, ready-to-use disinfection wipes for rapid disinfection and cleaning of medical devices and medical equipment. The wipes have a shelf life of 90 days after the pack has been opened.

**CLEANISEPT WIPES** enable quick and easy application, particularly for disinfecting and cleaning ultrasound probes without mucous membrane contact. They are free of alcohol and do not contain aldehydes or phenols.

**CLEANISEPT WIPES MAXI** are ideal for disinfecting and cleaning medium-sized surfaces in the routine area because of their large wipes. The wipes can be extracted individually from the re-sealable and user-friendly flowpack.

## APPLICATIONS AND NOTES

### Acc. to Biocidal Products Regulation (BPR)

For rapid disinfection and cleaning of alcohol sensitive medical inventory and surfaces of every type.

### Acc. to EU Medical Devices Regulation

For rapid disinfection and cleaning of alcohol sensitive, non invasive medical devices, as well as ultrasound probes for abdominal examinations.

### Application

Wipe surfaces with CLEANISEPT WIPES until completely wet and and keep moist for the entire contact time.

Medical devices that come into contact with the skin during intended use should be rinsed for 15 s under running water of suitable quality after the exposure time has expired.

According to the EU Medical Device Regulation, users/patients are obligated to report any serious incident that has occurred in relation to the device to the manufacturer and the competent authority of the EU Member State in which the user/patient is established.

### Application notes

Shelf life after opening:  
90 days

### Composition

100 g solution contain: 0.5 g alkyl(C12-16)dimethylbenzylammonium chloride, 0.25 g didecylidimethylammonium chloride.

### Materialverträglichkeit

Wide range of applications on surfaces and medical devices. (see page 4 – 7)

### Product status

Dual Registration (medical device/biocide)

### Manufacturer approval

Cleanisept Wipes are recommended for the disinfection of ultrasonic devices and ultrasonic heads from the following manufacturers:

- Canon Medical/Toshiba
- Fujifilm/SonoSite/Aloka/Hitachi
- Samsung
- Siemens
- esaote
- Philips
- Olympus
- GE Healthcare

Cleanisept Wipes are recommended for the disinfection of medical devices of the following manufacturers:

- Skai
- Hackebeil GmbH
- Honeywell
- Dr Paul Koch

For more detailed information, please refer to the manufacturer's product information or contact your responsible Dr. Schumacher customer advisor.

### Precautionary and hazard statements

Harmful to aquatic life with long lasting effects. 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. Dispose of contents/container to approved disposal company or local collection.

For professional use only by personnel with corresponding specialist knowledge according to national directives.

### Use disinfectants safely.

**Always read label and product information before use.**

SURFACE / READY TO USE DISINFECTANTS

# CLEANISEPT® WIPES / MAXI



PREVENT

## SPECTRUM OF EFFICACY AND CONTACT TIMES

3 / 9



SPECTRUM OF EFFICACY AND CONTACT TIMES			30 s	1 min	5 min
Application recommendation for surface disinfection					
bactericidal, yeasticidal <sup>1</sup>	VAH/EN 16615	with mechanical action, dirty conditions		•	
active against enveloped viruses	EN 14476	clean and dirty conditions		•	
Additional test results					
bactericidal	EN 16615	dirty conditions		•	
	EN 13727	dirty conditions		•	
	EN 1276	dirty conditions		•	
yeasticidal (C. albicans)	EN 16615	dirty conditions		•	
	EN 13624	dirty conditions		•	
	EN 1650	dirty conditions		•	
active against papova/SV40 viruses	EN 14476	dirty conditions			•

<sup>1</sup> – including phase 2 step 1 and phase 2 step 2 tests (quantitative suspension tests and quantitative carrier tests)

SURFACE / READY TO USE DISINFECTANTS

CLEANISEPT®  
WIPES / MAXI



PREVENT

MATERIAL COMPATIBILITY

4 / 9



MATERIAL METALS	not recommended	limited recommended	recommended	APPLICATION PRODUCT EXAMPLE
stainless steel V2A			<ul style="list-style-type: none"><li></li></ul>	Medical transport chairs
			<ul style="list-style-type: none"><li></li></ul>	Transport trolleys
			<ul style="list-style-type: none"><li></li></ul>	Rollators
aluminum			<ul style="list-style-type: none"><li></li></ul>	
brass	<ul style="list-style-type: none"><li></li></ul>			Stethoscope (chrome-plated brass)
copper	<ul style="list-style-type: none"><li></li></ul>			

SURFACE / READY TO USE DISINFECTANTS

CLEANISEPT®  
WIPES / MAXI



PREVENT

MATERIAL COMPATIBILITY

5 / 9



MATERIAL PLASTICS: ELASTOMERS	not recommended	limited recommended	recommended	APPLICATION PRODUCT EXAMPLE
PUR (polyurethane)			•	Medical transport chairs
			•	Dashboards
silicones			•	Face masks
			•	Open cuff face mask
			•	Medical keyboards and mice
EPDM (ethylene propylene diene (monomer) rubber)		•		Nursing trolleys
CR (neoprene)		•		

## SURFACE / READY TO USE DISINFECTANTS

# CLEANISEPT® WIPES / MAXI



PREVENT

## MATERIAL COMPATIBILITY

6 / 9



MATERIAL PLASTICS: THERMOPLASTICS	not recommended	limited recommended	recommended	APPLICATION PRODUCT EXAMPLE
PA (polyamide)			•	X-ray chutes
PE-HD (polyethylene-High Density)			•	Storage and transport containers
PVC (polyvinylchloride)			•	
PMMA (polymethylmethacrylate)			•	Acrylic and plexiglass, incubators
POM (polyoxymethylene)			•	seat shells
PSU (polysulfone)			•	
EPP (expanded (foamed) polypropylene))			•	Fascia rollers
PC (polycarbonate e.g. Makrolon)		•		Perfusers
		•		Ultrasound devices
ABS (acrylonitril-butadiene-styrene)		•		X-ray equipment
		•		Patient monitoring monitors

SURFACE / READY TO USE DISINFECTANTS

CLEANISEPT®  
WIPES / MAXI



PREVENT

MATERIAL COMPATIBILITY

7 / 9



MATERIAL TEXTILES				APPLICATION PRODUCT EXAMPLE
	not recommended	limited recommended	recommended	
synthetic leather (e.g. with PVC and PUR top layer)		•		Examination and treatment couches
		•		Storage aid
		•		Gynaecological examination chair
		•		Dental chairs
		•		Operating tables
		•		Patient transport couches

## SURFACE / READY TO USE DISINFECTANTS

# CLEANISEPT® WIPES / MAXI



PREVENT

## PURCHASING INFORMATION

8 / 9

Product	Single unit	Delivery unit	Content	Wipe size
CLEANISEPT WIPES	Dispenser	12	100 wipes	00-208-D100-01
	Refill	12	100 wipes	00-208-R100-01
CLEANISEPT WIPES MAXI	Package	6	100 wipes	00-208-T100

National information may differ. For further information, please contact our subsidiary or your local dealer.

The availability of the products and container sizes depends on a completed national registration.

pH 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14  CE 0482

## CERTIFICATIONS



Dr. Schumacher is certified according to DIN EN 13485, DIN EN ISO 9001, DIN EN ISO 14001, BS OHSAS 18001, has a validated environment management system according to EMAS and is a member of IHO, VCI, BAH, DGSV and of the DGKH.



SURFACE / READY TO USE DISINFECTANTS

**CLEANISEPT®  
WIPES / MAXI**



**PREVENT**

PRODUCT FAMILY OVERVIEW

9 / 9



**CLEANISEPT WIPES**



**CLEANISEPT WIPES**



**CLEANISEPT WIPES**



**CLEANISEPT**



**RECOMMENDED NON-WOVEN WIPE DISPENSER SYSTEMS**



**ONE SYSTEM+ PLUS**



**ONE SYSTEM BASIC**



**DESCO WIPES**



**ECO WIPES**