

SURFACE / READY TO USE DISINFECTANT

## DESCOCEPT SENSITIVE



PRESERVE

ALCOHOLIC RAPID DISINFECTANT

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Efficient  
**disinfection and cleaning performance**

Wide range of applications  
**for daily work**

Good material compatibility  
**with low ethanol content**

Ideally suited  
**for use in the food industry**



**Use in HACCP  
concepts**

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## PRODUCT DESCRIPTION

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## Versatile use on surfaces and medical devices

**DESCOCEPT SENSITIVE** is a ready-to-use, alcohol-based rapid disinfectant based on ethanol for gentle disinfection and cleaning of medical devices and medical equipment as well as surfaces of all types. The product is particularly suitable for areas near patients in which a broad spectrum of activity is required.

Besides providing effective disinfection within a very short time, the product has a good material compatibility.

## APPLICATIONS AND NOTES

### According to Biocidal Products Regulation (BPR)

Rapid disinfection and cleaning of alcohol-resistant medical inventory and all types of surfaces, mainly in near patient areas.

### According to EU Medical Devices Regulation

For rapid disinfection and cleaning of non invasive medical devices, especially suited for sensitive surfaces of medical devices.

### Application

To ensure complete wetting apply the undiluted solution evenly on alcohol-resistant surfaces and keep them moist for the required contact time. Visible soiling must be removed before disinfection.

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

DESCOCEPT SENSITIVE can be used for wipe disinfection or as a spray. Suitable for use in the food sector.

### Composition

100 g solution contain: 45 g ethanol.

### Material compatibility

Wide range of applications on surfaces and medical devices. (see page 5 - 8)

### Precautionary and hazard statements

Flammable liquid and vapour. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Do not breathe vapour/spray. 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 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.**

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## SPECTRUM OF EFFICACY AND CONTACT TIMES

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SPECTRUM OF EFFICACY AND CONTACT TIMES			30 s	1 min	2 min	3 min	5 min
application recommendations for surface disinfection (wiping disinfection)							
bactericidal, yeasticidal <sup>1</sup>	VAH/EN <sup>2,3</sup>	with mechanical action, dirty conditions			•		
tuberculocidal	EN 14348	clean and dirty conditions		•			
mycobactericidal	EN 14348	clean and dirty conditions			•		
limited spectrum virucidal	EN 14476	clean conditions			•		
	EN 14476	dirty conditions				•	
active against enveloped viruses	EN 14476	clean and dirty conditions		•			
application recommendations for surface disinfection (spraying disinfection)							
bactericidal, yeasticidal <sup>1,4</sup>	EN 17387	without mechanical action, dirty conditions		•			
bactericidal, yeasticidal <sup>1,5</sup>	EN 13697	without mechanical action, clean and dirty conditions		•			
tuberculocidal	EN 14348	clean and dirty conditions		•			
mycobactericidal	EN 14348	clean and dirty conditions			•		
limited spectrum virucidal	EN 14476	without mechanical action, clean conditions					•
	EN 16777	without mechanical action, clean conditions					•
active against enveloped viruses	EN 14476	without mechanical action, clean conditions					•
	EN 16777	without mechanical action, clean conditions					•

1 – including phase 2 step 1 and phase 2 step 2 tests (quantitative suspension tests and quantitative carrier tests)

2 – EN 16615, EN 13727, EN 13624, VAH Methode 8

3 – VAH listed 5 minutes

4 – medical

5 – industry, food, household, public institutions

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SPECTRUM OF EFFICACY AND CONTACT TIMES

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SPECTRUM OF EFFICACY AND CONTACT TIMES			30 s	1 min	2 min	3 min	5 min
additional results							
bactericidal	EN 16615	dirty conditions, with mechanical action				•	
	EN 13697	clean conditions, without mechanical action	•				
	EN 13697	dirty conditions, without mechanical action		•			
	EN 13727	dirty conditions		•			
	EN 1276	dirty conditions	•				
yeasticidal	EN 16615	dirty conditions, with mechanical action				•	
	EN 13697	clean conditions, without mechanical action	•				
	EN 13697	dirty conditions, without mechanical action		•			
	EN 13624	dirty conditions		•			
	EN 1650	dirty conditions	•				
active against adenoviruses	EN 14476	clean conditions				•	
	EN 14476	dirty conditions				•	
	EN 16777	without mechanical action, clean conditions					•
active against noroviruses (MNV)	EN 14476	dirty and clean conditions	•				
	EN 16777	without mechanical action, clean conditions		•			
active against vaccinia viruses	EN 14476	dirty and clean conditions		•			
	EN 16777	without mechanical action, clean conditions					•
active against corona viruses	EN 14476	dirty conditions	•				

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## MATERIAL COMPATIBILITY

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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>	Toilet chairs
			<ul style="list-style-type: none"><li>●</li></ul>	Rolling walking aids
			<ul style="list-style-type: none"><li>●</li></ul>	Walking frames
Brass	<ul style="list-style-type: none"><li>●</li></ul>			Luer lock adapter
	<ul style="list-style-type: none"><li>●</li></ul>			Stethoscope (chrome-plated brass)
Aluminum	<ul style="list-style-type: none"><li>●</li></ul>			

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## MATERIAL COMPATIBILITY

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MATERIAL PLASTICS: ELASTOMERS	not recommended	limited recommended	recommended	APPLICATION PRODUCT EXAMPLE
CR (chloroprene rubber)			•	
PUR (polyurethane)			•	Medical transport chairs
EPDM (ethylene propylene diene (monomer) rubber)			•	Nursing trolleys
Silicones			•	Respiratory masks
			•	Medical keyboards and mice

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MATERIAL PLASTICS: THERMOPLASTICS	not recommended	limited recommended	recommended	APPLICATION PRODUCT EXAMPLE
PC (polycarbonate e.g. Makrolon)			<ul style="list-style-type: none"><li>●</li></ul>	Ultrasound devices
			<ul style="list-style-type: none"><li>●</li></ul>	ECG devices
			<ul style="list-style-type: none"><li>●</li></ul>	EEG devices
			<ul style="list-style-type: none"><li>●</li></ul>	MRT devices
			<ul style="list-style-type: none"><li>●</li></ul>	CT devices
			<ul style="list-style-type: none"><li>●</li></ul>	Abdominal ultrasound probes
			<ul style="list-style-type: none"><li>●</li></ul>	Perfusors
			<ul style="list-style-type: none"><li>●</li></ul>	HF surgery housing components
ABS (acrylonitril-butadiene-styrene)			<ul style="list-style-type: none"><li>●</li></ul>	Patient monitoring monitors
			<ul style="list-style-type: none"><li>●</li></ul>	Medical keyboards and mice
PE-HD (polyethylene-High Density)			<ul style="list-style-type: none"><li>●</li></ul>	Storage and transport containers
PE-LD (polyethylene-Low Density)			<ul style="list-style-type: none"><li>●</li></ul>	
PSU (polysulfone)			<ul style="list-style-type: none"><li>●</li></ul>	Housing components
PP (polypropylene)			<ul style="list-style-type: none"><li>●</li></ul>	
PUR (polyurethane)			<ul style="list-style-type: none"><li>●</li></ul>	
PA (polyamide)			<ul style="list-style-type: none"><li>●</li></ul>	X-ray chute
PMMA (polymethylmethacrylate)	●			Acrylic and Plexiglas, incubators



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## MATERIAL COMPATIBILITY

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



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## PURCHASING INFORMATION

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Product	Single unit	Delivery	Content	Art. Nr.
	Spray Bottle	6	750 ml	00-323DS-0075-02
	Bottle	10	1 L	00-323DS-010
	Canister	3	5 L	00-323DS-050

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.



CE 0123

## CERTIFICATIONS



For an overview of our current certifications, scan the QR code to visit:

<https://www.schumacher-online.com/en/cert>

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.

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## PRODUCT FAMILY OVERVIEW

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**DESCOCEPT SENSITIVE WIPES**



**DESCOCEPT SENSITIVE WIPES**



**DESCOCEPT SENSITIVE WIPES XL**



**DESCOCEPT SENSITIVE**



**DESCOCEPT SENSITIVE**



## RECOMMENDED NON-WOVEN WIPE DISPENSER SYSTEMS



**ONE SYSTEM+ PLUS**



**ONE SYSTEM BASIC**



**DESCO WIPES**



**ECO WIPES**