



Surface disinfection

Product catalogue 2022/23

Effective protection for what really matters

DrDeppe – In operation for your health

100% Made in Germany



Surface disinfection

Germes are not only spread via hands and instruments, but also via surfaces.

Surfaces that are frequently touched by hands or come into contact with mucous membranes or body fluids are at increased risk of infection. Germs can be spread from these by hands or dust.

In hygiene-sensitive areas, surface disinfection therefore prevents infection and protects patients, residents, visitors, customers or employees. Particularly in the medical sector, nursing homes, kindergartens, facilities for the disabled and the food industry, certain surfaces must be regularly disinfected.

In the area of surface disinfection, DrDeppe has both medical products and biocides. This means you can find the optimum preparation for every application.

The surface disinfectants are effective against the SARS-CoV-2 coronavirus, including the SARS-CoV-2 variant Omikron.

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Spray In QF



Product description

Spray In QF is a liquid, alcohol-based surface disinfectant in ready-to-use form, aldehyde- and QAC-free.

Area of application

For rapid disinfection of alcohol-resistant surfaces in the vicinity of patients, in hospitals, surgeries, outpatient clinics and care sectors as well as in industry and public institutions. Excluded are surfaces of instruments and semi-critical and critical medical devices. As it is an alcohol-based disinfectant, it is not recommended for use on surfaces that are not resistant to alcohol, such as acrylic glass or polycarbonate.

Instructions for use

Please note the special hygiene requirements for the disinfection of surfaces that apply in the medical environment (in Germany: the recommendations of the KRINKO on the subject of surface disinfection, or the recommendations of the VAH for routine disinfection). The ready-to-use product can be used by spraying (without mechanical action), preferably by wiping with the help of a disposable wipe/mop (with mechanical action), or in a combination of spraying/ wiping (with mechanical action). It should be noted that the surface to be disinfected must be kept moist over the entire exposure time in order to take effect. The amount of liquid that has to be applied to the surface depends on the surface condition and ambient conditions, such as temperature and humidity. For professional use only.

Exposure times

Spray In QF		Condition		Norm	Exposure time
		dirty	clean		
Bactericidal	with mechanical action		x	EN 13727/ EN 1276 EN 16615*	1 min.
Yeasticidal			x	EN 13624/ EN 1650 EN 16615*	
Active against enveloped viruses (Modified Vaccinia Ankara)			x	EN 14476 Virus-4-field test**	
Bactericidal	without mechanical action		x	EN 13727/ EN 1276 EN 13697	
Yeasticidal			x	EN 13624/ EN 1650 EN 13697	
Active against enveloped viruses (Modified Vaccinia Ankara)			x	EN 14476 EN 16777	
Limited spectrum of virucidal activity (Adenovirus type 5, Murine Norovirus)			x	EN 14476	
Tuberculocidal (M. terrae)			x	EN 14348	5 min.
Mycobactericidal (M. terrae and M. avium)		x		EN 14348	

* tested on reference wipe

** following EN 16615

Product range and specification

Item number	Container size	Container type	Packaging unit
601356	500 ml	bottle	18 x 500 ml
600917	1 L	bottle (spray head enclosed)	12 x 1 L
601106	5 L	canister	2 x 5 L
601107	10 L	canister	1 x 10 L



601356



600917



601106



601107

Medical device class

IIa

Biocide registration number

N-73614

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

Composition

The active ingredients contained in 100 g are:
50 g Ethanol

Chemicophysical data

Colour colourless
Appearance clear
State liquid
pH-value (20°C) 7 - 9
Density (20°C) 0,910 - 0,9250 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

CE 0044



Spray Off



Product description

Spray Off is a ready-to-use, liquid and alcohol-based surface disinfectant.

Area of application

For rapid disinfection of alcohol-resistant surfaces in the vicinity of patients, in hospitals, surgeries, outpatient clinics and care sectors as well as in industry and public institutions. Excluded are surfaces of instruments and semi-critical and critical medical devices. Use is not recommended for surfaces that are not resistant to alcohol, such as acrylic glass, polycarbonate and aluminium.

Instructions for use

Please note the special hygiene requirements for the disinfection of surfaces that apply in the medical environment (in Germany: the recommendations of the KRINKO on the subject of surface disinfection, or the recommendations of the VAH for routine disinfection). The ready-to-use product can be used by spraying (without mechanical action), preferably by wiping with the help of a disposable wipe/mop (with mechanical action), or in a combination of spraying/ wiping (with mechanical action). It should be noted that the surface to be disinfected must be kept moist over the entire exposure time in order to take effect. The amount of liquid that has to be applied to the surface depends on the surface condition and ambient conditions, such as temperature and humidity. For professional use only.

Exposure times

Spray Off		Condition		Norm	Exposure time
		dirty	clean		
Bactericidal	with mechanical action	x		EN 13727	1 min. (VAH 5 min.)
Yeasticidal		x		EN 16615*	
				EN 13624	
Fungicidal (C. albicans, A. brasiliensis)		x		EN 16615*	5 min.
Active against enveloped viruses (Vaccinia strain Elstree, BVDV strain NADL)			10% FBS	EN 13624	
Limited spectrum of virucidal activity (Murine Norovirus, Adenovirus type 5)			10% FBS	DVV/RKI	1 min.
Virucidal against Polyoma SV40			10% FBS	DVV/RKI	1 min.
Virucidal (Murine Norovirus, Adenovirus type 5, Poliovirus type 1)			x	DVV/RKI	5 min.
				EN 14476	5 min.

* tested on reference wipe

Product range and specification

Item number	Container size	Container type	Packaging unit
600986	500 ml	bottle	18 x 500 ml
601330	1 L	bottle (spray head enclosed)	12 x 1 L
601334	5 L	canister	2 x 5 L
601332	10 L	canister	1 x 10 L



Medical device class

IIa

Biocide registration number

N-91345

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

Composition

The active ingredients contained in 100 g are:

63,50 g Ethanol

0,05 g Didecyldimethylammonium chloride

Chemicophysical data

Colour colourless

Appearance clear

State liquid

pH-value (20°C) 10,6 - 11,2

Density (20°C) 0,8829 - 0,8929 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

CE 0044



Beta Guard neu



Product description

Beta Guard Neu is a liquid surface disinfectant in concentrated form, alcohol- and aldehyde-free.

Area of application

For disinfection of wipe-resistant surfaces in the vicinity of patients, in clinics, practices, outpatient departments and care areas, as well as in industry and public facilities. Excluded are surfaces of instruments and semicritical and critical medical devices.

Instructions for use

Observe the special hygiene requirements for the disinfection of surfaces that apply in the medical environment (in Germany: the recommendations of the KRINKO on the subject of surface disinfection, or the recommendations of the VAH for routine disinfection). Before using the product, a diluted solution must be prepared. For this purpose, the required quantity of the concentrate is mixed with water (drinking water quality). With the working solution the corresponding surfaces are disinfected. The concentration of the working solution (=percentage of the product in the working solution) and the contact time (=exposure time) are decisive for the performance of the disinfection. Several combinations of use concentration and contact time are possible for the product. The working solution is preferably used in a wiping process with the aid of a disposable cloth / mop (with mechanism). In this case, the surface to be disinfected must be kept moist for the entire contact time in order to achieve effectiveness. The amount of liquid that must be applied to the surface depends on the surface condition, ambient conditions such as temperature and humidity. In food processing areas, treat the surfaces with water of drinking water quality. If necessary, wipe the surfaces with a hygienically clean wipe. For professional use only.

Exposure times

Beta Guard neu		Condition		Norm	Con- centra- tion	Exposu- re time (min)	
		dirty	clean				
Bactericidal	with mechanical action	x		EN 13727	0,5 %	5	
				EN 16615*			
Yeasticidal		x		EN 13624			
				EN 16615*			
Bactericidal	without mechanical action	x		EN 13727 / EN 1276	1,5 %		
				EN 13697			
Yeasticidal		x		EN 13624 / EN 1650			
				EN 13697			
Tuberculocidal/ Mycobactericidal (M. terrae, M. avium)		x		EN 14348	2 %	30**	
					1 %	60**	
Active against enveloped viru- ses (Modified Vaccinia Ankara)		x		EN 14476	3 %	5	
Limited spec- trum of virucidal activity			x	EN 14476	4 %	60**	
Adenovirus type 5				x	EN 14476	4 %	60**
Murines Norovirus				x	EN 14476	3 %	60**
Rotavirus strain Wa				without		EN 14476	1 %
Virucidal against Polyomavirus SV-40		x		EN 14476	2 %	60**	

* tested on reference wipe
** not for near patient surfaces

Product range and specification

Item number	Container size	Container type	Packaging unit
601487	2 L	canister	6 x 2 L
601050	5 L	canister	2 x 5 L
601052	10 L	canister	1 x 10 L



Medical device class

IIa

Biocide registration number

N-77462

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

Composition

The active ingredients contained in 100 g are:

7,0 g Alkyl (C12-16)

dimethyl benzyl ammonium chloride

5,0 g N-(3-Aminopropyl)-N-dodecylpropane-1,3-diamine

2,0 g 2-Phenoxyethanol

Chemicophysical data

Colour colourless - yellowish

Appearance clear

State liquid

pH-value (20°C) 10,3 - 11,5

Density (20°C) 0,9880 - 0,9980 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

Beta Guard rfu



Product description

Beta Guard rfu is a liquid surface disinfectant in ready-to-use form, alcohol- and aldehyde-free.

Area of application

For disinfection of wipe-resistant surfaces in the vicinity of patients, in clinics, practices, outpatient departments and care areas, as well as in industry and public facilities. Excluded are surfaces of instruments and semicritical and critical medical devices.

Instructions for use

Observe the special hygiene requirements for the disinfection of surfaces that apply in the medical environment (in Germany: the recommendations of the KRINKO on the subject of surface disinfection, or the recommendations of the VAH for routine disinfection). The ready-to-use product can be used by spraying, by wiping with a disposable cloth/mop, or by a combination of spraying and wiping. In this case, the surface to be disinfected must be kept moist for the entire exposure time in order to achieve effectiveness.

The amount of liquid that must be applied to the surface depends on the surface condition, ambient conditions such as temperature and humidity. In food areas, treat the surfaces finally with water of drinking water quality. If necessary, wipe the surfaces with a hygienically clean wipe. For professional use only.

Exposure times

Beta Guard rfu		Condition		Norm	Exposure time (min)
		dirty	clean		
Bactericidal	with mechanical action	x		EN 13727	1 (VAH 5)
Yeasticidal		x		EN 16615* EN 13624	
Bactericidal	without mechanical action	x		EN 13727 / EN 1276***	1
Yeasticidal		x		EN 13697 EN 13624 / EN 1650***	
Tuberculocidal (M. terrae)		x		EN 14348	60**
Active against enveloped viruses (Modified Vaccinia Ankara)		x		EN 14476	1
Limited spectrum of virucidal activity					
Adenovirus type 5			x	EN 14476	60**
Murines					
Norovirus					

* tested on reference wipe
** not for near patient surfaces
*** food sector

Product range and specification

Item number	Container size	Container type	Packaging unit
601544*	500 ml	bottle	18 x 500 ml
601110	1 L	bottle (spray head enclosed)	12 x 1 L
601112	5 L	canister	2 x 5 L
601114	10 L	canister	1 x 10 L

*Item is a biocidal product.



601544



601110



601112



601114

Medical device class

IIa

Biocide registration number

N-83978

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

Composition

The active ingredients contained in 100 g are:

0,1 g 2-Phenoxyethanol

0,35 g Alkyl(C12-16) dimethyl benzyl ammonium chloride

0,25 g N-(3-Aminopropyl)-N-dodecylpropane-1,3-diamine

Chemicophysical data

Colour colourless

Appearance clear

State liquid

pH-value (20°C) 8,5 - 10,5

Density (20°C) 0,987 - 1,0030 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

CE 0044



Spray On



Product description

Spray On is a liquid, aldehyde- and QAV-free, alcoholic surface disinfectant in ready-to-use form.

Area of application

It can be used as a spray/wipe disinfectant solution for disinfecting alcohol-resistant surfaces in the food sector, public facilities and industry. Spray On is not intended for direct use on humans and animals.

Instructions for use

Remove visible soiling before disinfection. Wet surfaces completely and, if necessary, spread with a clean disposable wipe. Pay attention to exposure times. Keep the surface moist during the entire exposure time. For surfaces and tools that come into contact with food, rinse thoroughly with water of drinking water quality after the exposure time. Check material compatibility on an inconspicuous area. For professional use only.

Exposure times

Spray On		Condition		Norm	Exposure time
		dirty	clean		
Bactericidal	with mechanical action	x		EN 13727	1 min. (VAH 5 min.)
Yeasticidal		x		EN 16615* EN 13624 EN 16615*	
Active against enveloped viruses (Modified Vaccinia Ankara)		x		EN 14476	

* tested on reference wipe

Product range and specification

Item number	Container size	Container type	Packaging unit
601211	1 L	bottle (spray head enclosed)	12 x 1 L
601210	5 L	canister	2 x 5 L



Medical device class

no medical device

Biocide registration number

N-83352

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

Composition

The active ingredients contained in 100 g are:

45 g propan-2-ol

15 g propan-1-ol

Chemicophysical data

Colour colourless

Appearance clear

State liquid

pH-value (20°C) 7,6 - 8,6

Density (20°C) 0,88 - 0,89 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

Spray In Neu



Product description

Spray In Neu is a liquid, alcohol-based, aldehyde-free surface disinfectant in ready-to-use form.

Area of application

For rapid disinfection of alcohol-resistant surfaces in the vicinity of patients, in hospitals, surgeries, outpatient clinics and care sectors as well as in industry and public institutions. Excluded are surfaces of instruments and semi-critical and critical medical devices. Use is not recommended for surfaces that are not resistant to alcohol, such as acrylic glass and polycarbonate.

Instructions for use

Please note the special hygiene requirements for the disinfection of surfaces that apply in the medical environment (in Germany: the recommendations of the KRINKO on the subject of surface disinfection, or the recommendations of the VAH for routine disinfection). The ready-to-use product can be used by spraying (without mechanical action), preferably by wiping with the help of a disposable wipe/mop (with mechanical action), or in a combination of spraying/wiping (with mechanical action). It should be noted that the surface to be disinfected must be kept moist over the entire exposure time in order to take effect. The amount of liquid that has to be applied to the surface depends on the surface condition and ambient conditions, such as temperature and humidity. For professional use only.

Exposure times

Spray In Neu		Condition		Norm	Exposure times
		dirty	clean		
Bactericidal	with mechanical action	x		EN 13727	5 min.
				EN 16615*	
Yeasticidal	without mechanical action	x		EN 13624	
				EN 16615*	
Bactericidal		x		EN 13727	1 min.
				EN 13697	
Yeasticidal		x		EN 13624	
				EN 13697	
Tuberculocidal (M. terrae)		x		EN 14348	1 min.
Active against enveloped viruses (Vaccinia strain Elstree, BVDV strain NADL)		10% FBS		DVV/RKI	30 sec.
Active against enveloped viruses (Modified Vaccinia Ankara)			x	EN 14476	1 min.
Limited spectrum of virucidal activity (Adenovirus type 5)			x	EN 14476	15 min.**
(Murine Norovirus)			x	EN 14476	15 min.**
(Rotavirus strain Wa)			x	EN 14476	5 min.

* tested on reference wipe

** not for near-patient surfaces

Product range and specification

Item number	Container size	Container type	Packaging unit
601449	250 ml	bottle with pump sprayer	12 x 250 ml
601450	1 L	bottle (spray head enclosed)	12 x 1 L
601454	5 L	canister	2 x 5 L
601452	10 L	canister	1 x 10 L



601449



601450



601454



601452

Medical device class

IIa

Biocide registration number

N-60215

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

Composition

The active ingredients contained in 100 g are:

0,05 g Didecylmethylammonium chloride

43 g Ethanol

Chemicophysical data

Colour colourless

Appearance clear

State liquid

pH-value (20°C) 10,7 - 11,6

Density (20°C) 0,9250 - 0,9350 g/ml

Storage and shelf life

Shelf life

36 months

Shelf life after opening

12 months

Carefully reclose container after each use.

Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

Description	Unit	Value
Temperature limits for short-term storage (min. - max.)	[°C]	0 - 40 ¹⁾
Ambient temperature for long-term storage according to shelf life (min. - max.)	[°C]	20 - 25

¹⁾ Short term storage (max. 24 h) up to max. 40 °C has no effect on the effectiveness of the product.

Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

CE 0044



Beta Guard Neu –

Preparation of a working solution



The product is available as a concentrate for preparing a working solution.

Before use, the working solution is prepared taking into account the required concentration for the intended application.

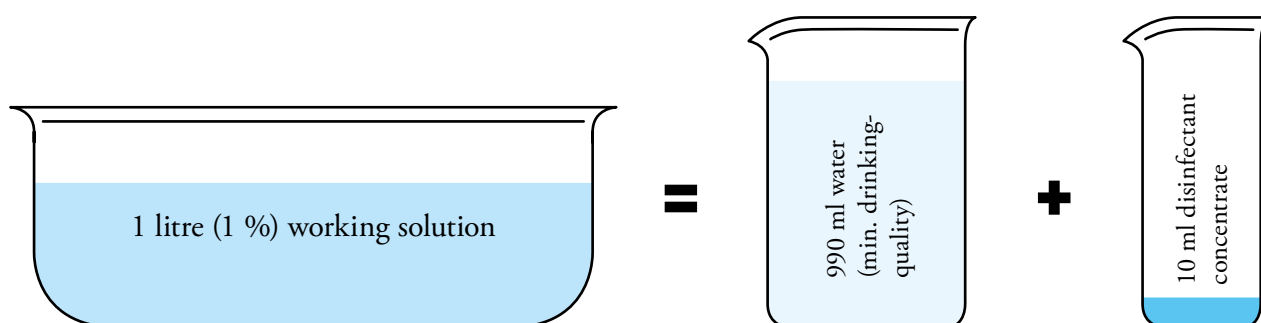
1. Personal protective equipment: Wear chemical-resistant protective gloves, protective clothing, respiratory protection and tight-fitting safety goggles.
2. Mix the Beta Guard Neu with water (drinking water quality) into a working solution (see table below). Application example: To manufacture 10 litres of a 1% working solution, mix 9,9 litres of water with 100 ml of Beta Guard Neu.

Beta Guard Neu –

Dosing table

Total amount of working solution	Concentration of working solution								
	0,25 %	0,5 %	1,0 %	1,5 %	2,0 %	2,5 %	3,0 %	4,0 %	5,0 %
	Quantity of disinfectant concentrate								
1 litre	2,5 ml	5 ml	10 ml	15 ml	20 ml	25 ml	30 ml	40 ml	50 ml
2 litre	5 ml	10 ml	20 ml	30 ml	40 ml	50 ml	60 ml	80 ml	100 ml
3 litre	7,5 ml	15 ml	30 ml	45 ml	60 ml	75 ml	90 ml	120 ml	150 ml
4 litre	10 ml	20 ml	40 ml	60 ml	80 ml	100 ml	120 ml	160 ml	200 ml
5 litre	12,5 ml	25 ml	50 ml	75 ml	100 ml	125 ml	150 ml	200 ml	250 ml
6 litre	15 ml	30 ml	60 ml	90 ml	120 ml	150 ml	180 ml	240 ml	300 ml
7 litre	17,5 ml	35 ml	70 ml	105 ml	140 ml	175 ml	210 ml	280 ml	350 ml
8 litre	20 ml	40 ml	80 ml	120 ml	160 ml	200 ml	240 ml	320 ml	400 ml
9 litre	22,5 ml	45 ml	90 ml	135 ml	180 ml	225 ml	270 ml	360 ml	450 ml
10 litre	25 ml	50 ml	100 ml	150 ml	200 ml	250 ml	300 ml	400 ml	500 ml

Application example:



Please refer to the label or product information of the relevant product for the required concentration and exposure time. We recommend changing the disinfectant solution daily.

Our recommendation for your hygiene and safety concept

Alcohol-free hand- and surface disinfection

Hand disinfection &
hand decontamination

Lotio Sept Basic*



Surface
disinfection

Beta Guard rfu



alcohol-free

+



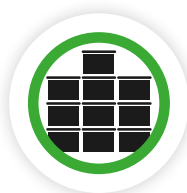
non-flammable

+



no hazardous
material

+



flexible
storage

+



no CLP
classification

* See product catalogue „Hand disinfection, care & cosmetics“
or <https://drdeppe.de/produkt/lotio-sept-basic/>





The **Checkliste** for your hygiene- & safety concept



**Lotio Sept
Basic**



Beta Guard rfu

✓	ready-to-use	✓
✓	alcohol-free	✓
✓	foam variation available	
✓	effective against Corona virus SARS-CoV-2 (active against enveloped viruses)	✓
✓	dermatologically tested	
✓	VAH-listed	 ✓
✓	IHO-listed	 ✓
✓	Made in Germany	 ✓



Ordering information

Lotio Sept Basic

Item number	Container size	Container type	Packaging unit
601324	100 ml	bottle	42 x 100 ml
601438	200 ml	pump bottle (foamer)	24 x 200 ml
601302	500 ml	bottle	18 x 500 ml
601301	1 L	bottle	10 x 1 L
601376	3 L	canister	2 x 3 L
601342	5 L	canister	2 x 5 L
601343	10 L	canister	1 x 10 L

Beta Guard rfu

Item number	Container size	Container type	Packaging unit
601544*	500 ml	bottle	18 x 500 ml
601110	1 L	bottle (spray head enclosed)	12 x 1 L
601112	5 L	canister	2 x 5 L
601114	10 L	canister	1 x 10 L

*Item is a biocidal product.









Lotio Sept Basic Biozid-Nr. N-87641

Beta Guard rfu Biozid Nr. N-83978

Achtung: Biozidprodukte vorsichtig verwenden.
Vor Gebrauch stets Etikett und Produktinformationen lesen..

Product overview

Item	Item code	Container size	Container type	Packaging unit
Spray In QF 	601356	500 ml	bottle	18 x 500 ml
	600917	1 L	bottle (spray head enclosed)	12 x 1 L
	601106	5 L	canister	2 x 5 L
	601107	10 L	canister	1 x 10 L
Spray Off 	600986	500 ml	bottle	18 x 500 ml
	601330	1 L	bottle	12 x 1 L
	601334	5 L	canister	2 x 5 L
	601332	10 L	Kaniser	1 x 10 L
Beta Guard Neu 	601487	2 L	canister	6 x 2 L
	601050	5 L	canister	2 x 5 L
	601052	10 L	canister	1 x 10 L
Beta Guard rfu 	601544	500 ml	bottle	18 x 500 ml
	601110	1 L	bottle (spray head enclosed)	12 x 1 L
	601112	5 L	canister	2 x 5 L
	601114	10 L	canister	1 x 10 L
Spray On 	601211	1 L	bottle	12 x 1 L
	601210	5 L	canister	2 x 5 L
Spray In Neu 	601449	250 ml	bottle with pump sprayer	12 x 250 ml
	601450	1 L	bottle (spray head enclosed)	12 x 1 L
	601454	5 L	canister	2 x 5 L
	601452	10 L	canister	1 x 10 L

Legend, definition and efficacy



Surface disinfection



Disinfectant is listed at **Verbund für Angewandte Hygiene e.V.**
(www.vah-online.de)



Disinfectant is listed at **Industrieverband Hygiene und Oberflächenschutz für industrielle und institutionelle Anwendung e. V.** (www.desinfektionsmittelliste.de)



dermatest-
garantie.de

Products that receive the Dermatest seal after examination by the independent dermatological institute **Dermatest GmbH** are skin-compatible and safe.

Activity spectrum	Efficacy against	Test organisms/ test viruses
bactericidal	bacteria	i.a. <i>S. aureus</i> , <i>P. aeruginosa</i> , <i>E. coli</i> , <i>E. hirae</i>
yeastocidal	yeast-like fungi	<i>Candida albicans</i>
fungicidal	all fungi and spores	<i>Candida albicans</i> , spores of <i>Aspergillus brasiliensis</i>
tuberculocidal	<i>Mycobacterium tuberculosis</i>	<i>Mycobacterium terrae</i>
mycobactericidal	all mycobacteria	<i>Mycobacterium terrae</i> and <i>Mycobacterium avium</i>
active against enveloped viruses	enveloped viruses (i.a. SARS-CoV-2, influenza viruses, hepatitis C viruses)	Vacciniavirus Elstree, Modified Vaccinia- virus Ankara (MVA), Bovine Viral Diarrhea Virus (BVDV)
limited spectrum of virucidal activity	enveloped and non-enveloped viruses Adeno-, Noro- and Rotaviruses	Adenovirus, Murine Norovirus (MNV)
virucidal	enveloped and non-enveloped viruses (i.a. Polioviruses, Human Papilloma- viruses, Polyomaviruses)	Adenovirus, Murine Norovirus, Poliovirus, Murines Parvovirus (for chemo-thermal disinfection), SV 40

Laboratorium Dr. Deppe GmbH – General Terms and Conditions of Sale and Delivery

I. General

The following General Terms and Conditions of Sale and Delivery become the contents of contracts which we (the seller) conclude with entrepreneurs within the meaning of Section 14 of the German Civil Code [Bürgerliches Gesetzbuch, BGB] (customers). These General Terms and Conditions also apply to all future business relations with the customer even if they have not been expressly agreed a second time. We expressly rebut any General Terms and Conditions of our customers.

II. Effective date of a contract, adjustment of the scope of delivery, and cancellation

1. A contract becomes effective once the customer has received our confirmation of order in text form. Our offers are to be understood as a request to the customer to submit its own offer, which we accept with the confirmation of order.
2. In the case of doubt, the contents of the contract are based on the confirmation of order.
3. Confirmed prices are in principle binding, unless we reserve the right in the confirmation of order to adjust the prices.
4. We reserve the right to exceed or fall short of the quantity of the lot to be delivered to you by 10%. You will pay for the quantity that is actually delivered. We may exercise this right if we ourselves are supplied with excess quantities or short shipments by the sub-supplier despite a purchase order adjusted for your order.
5. We offer cancellation of a contract in exceptional cases and only against a cancellation fee, which we base on the costs incurred by us up to the processing of the customer's cancellation request. The customer has no legal claim to an offer of cancellation. We will only notify the customer of the cancellation offer in writing. The cancellation shall only become effective upon receipt of the cancellation fee within the payment period specified to the customer in the notification, provided that, in said notification, we do not offer the option of written acceptance of the offer and a payment period beyond this.

III. Delivery

1. Delivery dates or delivery periods are binding only

if we confirm them in writing. Any delivery times stated are approximate.

2. Subject to any other individual agreement, we shall deliver the properly packed goods (obligation to perform at the place of despatch). We always deliver EXW, Incoterms 2010, unless we confirm a different procedure.
3. The timing of despatch ex works is decisive for compliance with delivery periods and dates. If the goods cannot be despatched in a timely manner through no fault on our part, we are deemed to have satisfied our obligations by notifying the customer that the goods are ready for despatch.
4. Delivery periods commence from the date of our confirmation of order. Delivery periods and delivery dates are postponed or extended until our customer has performed its own required contribution for the execution of the order (e.g. obtaining all official certificates, providing guarantees and letters of credit, making advance payments, printing and product approval certificates, delivery of primary or intermediate products/packing).
5. In the case of delay, the customer may withdraw from the contract upon expiry of a reasonable period of at least two weeks – set by us – if the goods have not been despatched by expiry of the period. Further claims, especially claims for damages, are precluded.
6. Delivery obligations may be deferred or suspended completely in the following cases; we shall definitely inform the customer immediately of any delay and, if the delivery obligation is suspended or ceases, payments received shall be refunded immediately.
 - a. Our delivery obligation is subject to correct and timely delivery on the part of our suppliers, unless we are at fault for the wrong or delayed delivery. Part-deliveries are permissible insofar as the customer can reasonably be expected to accept them.
 - b. In events of force majeure, we may postpone delivery by the duration of the hindrance and a reasonable start-up time. This also applies if such events occur during an existing delay. Force majeure is deemed to include monetary, trade and other governmental measures (in particular pandemic-related measures), strikes,

lock-outs, operational disturbances for which we are not responsible (e.g. fire, shortage of raw materials or energy), transportation obstructions, delays at customs, and all other circumstances for which we are not responsible that make delivery considerably more difficult or impossible. It is irrelevant whether these circumstances occur on our premises or those of a sub-supplier. If the aforementioned events, especially a delay of more than three months in performing the contract in substantial parts, mean either party to the agreement cannot reasonably be expected to perform the contract, this party may completely or partly withdraw from the contract. This may not form the basis of any claims for damages. The seller may rely on the above-mentioned circumstances only if it notifies the customer immediately thereof.

IV. Packing

We pack the goods for despatch on pallets. The packing is not intended or suitable for delivery to the end customer or for storage of the goods.

V. Prices and payment

1. All prices exclude the applicable statutory rate of VAT.
2. In the case of master agreements or supply quotas, we reserve the right to set minimum order quantities. Failure to order the minimum quantity agreed in a single order on call and/or in a single order leads to a minimum order surcharge of 10% being added to the agreed product price.
3. Regardless of minimum order quantities, we charge a handling fee of €50.00 per shipment on orders worth less than €750.00 net (sales price of the goods excluding insurance, packing, transport and VAT).
4. If goods not destined for the territory of the Federal Republic of Germany are collected by the customer or its representative, the customer shall provide us with the export certificate (entry certificate) required for tax purposes. Otherwise the customer shall pay us an amount corresponding to the respective applicable rate of VAT for domestic supplies in addition to the invoice amount.
5. Unless individually agreed otherwise, we supply only upon full payment of the relevant invoice and all other invoices owed by the customer (customer's advance payment obligation).
6. In the case of goods supplied abroad (including to EU states), we may – regardless of the advance

payment obligation – make the supply contingent upon the customer's provision of security for payment (bank guarantee).

7. The customer may set off only those claims which are uncontested and have been finally settled.
8. Claims are due upon receipt of the invoice, no later than 14 days after delivery of the goods, unless otherwise agreed in an individual contract. It is sufficient if the customer has received the invoice by fax or by email.

VI. Warranty and notice of defects

1. On the goods we sell, we provide a warranty of one year after arrival of the goods at the customer's premises or, in the case of sales shipment, at the place of destination. The regulations on the sale of consumer goods remain unaffected by this.
2. Notice of defects shall be given immediately in writing, but no later than seven days after arrival of the goods at the place of destination. In the case of drop shipments, the period commences upon arrival of the goods at the place of destination. The customer shall, in the case of drop shipments, ensure that it is able to satisfy its obligation to inspect and report defects upon arrival of the goods at the place of destination. Defects which cannot be identified within this period, even with meticulous examination, shall be reported immediately upon discovery, and all further work or processing shall cease at once. The warranty period remains unaffected.
3. If the customer accepts the goods in the manner agreed, notice of defects ascertainable using the agreed manner is precluded.
4. In the event of a claim for defects under warranty, we will replace or rework at our own discretion. After two unsuccessful attempts at subsequent performance, the customer may withdraw from the contract or reduce the purchase price.
5. If the customer does not immediately give us, for reasons attributable to it, the opportunity to convince ourselves of the defect (e.g. by returning samples/parts of the goods) despite being requested to do so, the warranty claims lapse in respect of the defect.
6. Responsibility for the application, use and processing of the goods purchased lies exclusively with the customer. Our technical advice, whether given verbally or in writing, is provided only as non-binding information – also in relation to any property rights of third parties – and does not relieve the customer of its own obligation to examine the

products for their suitability for the processes and purposes intended. Nevertheless, any liability on the part of the seller is limited to the value of the goods supplied by us.

VII. Exclusion of liability

1. Unless otherwise stated in this agreement, including the following provisions, we are liable for breach of contractual and non-contractual obligations under the relevant statutory provisions.
 2. We are liable for damages – for whatever legal reason – in the cases of intent and gross negligence. With other types of negligence, we are liable only for losses resulting from
 - a. injuries to life, limb or health,
 - b. breach of a material contractual obligation (obligation whose fulfilment is of eminent importance for the proper performance of the contract and on whose compliance the contracting party regularly relies and may rely); in this case, liability is, however, limited to the remedy of the foreseeable, typical loss.
 3. The limitations of liability from subsection 2 do not apply if we fraudulently conceal a defect or give a quality guarantee for the goods. The same applies to a customer's claims under the German Product Liability Act (Produkthaftungsgesetz).
 4. The customer may withdraw from, or terminate, the contract due to a breach of obligation which is not a defect only if we are responsible for the breach of obligation. A customer's free right of termination (especially under sections 651, 649 BGB) is precluded. Otherwise the statutory prerequisites and legal consequences apply.
 5. In particular with reference to Article 74 of the United Nations Convention on Contracts for the International Sale of Goods, CISG, any liability for damages on the part of our company requires that it be possible to accuse the management or employees of at least slight negligence to the extent no more serious fault is the case under these General Terms and Conditions, a contract or the law.
3. If the customer breaches the contract, for example, by failing to pay the purchase price due, the seller may, under the statutory provisions, withdraw from the contract and/or, based on its right to retain title to the goods, demand they be handed over. This demand does not simultaneously constitute a declaration of withdrawal; instead, the seller may simply demand the handover of the goods and reserve the right to withdraw from the contract. If the customer fails to pay the purchase price, the seller may assert these rights only if the customer had previously been set a reasonable deadline for payment or such deadline is dispensable under the statutory provisions.
 4. The customer may resell and/or process, combine or mix the reserved goods (entitlements). In this case, the following applies:
 - a. The retention of title to the goods extends to the products – at their full value – arising from the processing, mixing or combining of our goods, with the seller being deemed as the manufacturer. If, in the processing, mixing or combining with third-party goods, third-party ownership rights remain in existence, the seller acquires joint title in proportion to the accounting value of the processed, mixed or combined goods. Otherwise the same applies to the products arising as for the reserved goods supplied.
 - b. As security, the customer now, already, assigns to the seller in full or in the amount of any portion of joint title to the claims against the buyer's customer arising from the sale of the items, as per the foregoing subsection. The seller accepts this assignment of title. The customer's obligations stipulated in subsection 2 also apply in respect of the assigned claims.
 - c. The customer may resell, process, mix and combine, and collect the claim as long as it itself is neither overindebted under insolvency law nor insolvent, or threatening to become so. These entitlements and the right of collection definitely end if the customer fails to satisfy its payment obligations to the seller when due, the seller has therefore set the customer a deadline and the customer has not paid the claims owed within the period stipulated.
 - d. The customer shall disclose to the seller at its

VIII. Retention of title:

We supply exclusively subject to the following extended and expanded right to retain title:

1. Until full settlement of all the seller's current and future claims arising from a contract of sale and an ongoing business relationship (secured claims), the seller reserves the right vis-à-vis the buyer to retain title to the items sold.
2. The goods subject to retention of title (reserved

request the assigned claims and the debtor thereof (third-party debtor) before delivery to the third-party debtor. At the seller's request, it shall provide all information necessary for collection, hand over the relevant documents and notify the debtors of the assigned claims.

- e. If the realizable value of the securities exceeds the seller's claims by more than 10%, the seller will, at the customer's request, release the securities at its own discretion.

IX. Place of jurisdiction, applicable law, arbitration clause

1. The place of jurisdiction is that of the registered office of the seller.
2. Exclusively German law shall apply. The only sales contracts which are based on this agreement follow the English version of United Nations Convention on Contracts for the International Sale of Goods, CISG dated 11 April 1980.

X. Final provisions

1. Should individual provisions of these Terms and Conditions be invalid or unenforceable, or become invalid or unenforceable after a contract has come into effect, the validity of the contract and the General Terms and Conditions of Sale remain unaffected. The invalid or unenforceable provision shall be replaced by a valid and enforceable provision whose effects come closest to the economic objective pursued by the contractual parties with the invalid and unenforceable provision. The foregoing provisions apply by analogy in the event of omissions.
2. Amendments and additions to the relevant contract shall be in writing.

**Laboratorium Dr. Deppe GmbH,
Kempen, 1.3.2022**

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For your notes

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