

Средства дезинфицирующие для поверхностей CARL ROTH

Технические характеристики

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Казахстан (772)734-952-31

Киргизия (996)312-96-26-47

Surface disinfectants



Surface disinfectant Meliseptol®

B. Braun.

Ready-to-use alcohol-based fast-acting disinfectant without additional active substances. Also suitable for hard-to-reach surfaces and objects, for wiping or spraying.

Spectrum of activity: Bactericidal (incl. MRSA, TbB and mycobacteria), fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against rotavirus, adenovirus and noroviruses.

Listing: VAH, IHO and DGHM.

Short reaction time of 1 min.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	EAA6.1	EAA6.2	EAA6.3
Delivery form	Ready-to-use liquid		
Ingredients	Alcohol		
Bactericide	Yes		
Partially virucidal	Yes		
Fungicide	Yes		
CE marking	Yes		
Listing	VAH, IHO, DGHM		

Warning H226

Medical device class IIa MDD

Type	Packaging type	Art. No.	Pack Qty.	
Meliseptol®	Spray bottle (with spray head)	EAA6.1	250 ml	
Meliseptol®	Bottle (without spray pump)	EAA6.2	1 l	
Meliseptol®	Canister	EAA6.3	5 l	



Surface disinfectant Meliseptol® rapid

B. Braun.

Aldehyde- and alkylamine-free alcohol-based fast-acting disinfectant. Also suitable for hard-to-reach surfaces and objects, for wiping or spraying.

Spectrum of activity: Bactericidal (incl. MRSA and TbB), fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and virucidal (incl. noroviruses).

Listing: VAH, IHO and DGHM. Ready to use. Very fast acting, reaction time of 1 minute; 10 minutes for virucidal efficacy.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	LK31.1	LK31.2	LK31.3
Delivery form	Ready-to-use liquid		
Ingredients	Alcohol		
Bactericide	Yes		
Partially virucidal	Yes		
Fungicide	Yes		
CE marking	Yes		
Listing	VAH, IHO, DGHM		

Danger H226-H318-H336

Medical device class IIa MDD

Type	Packaging type	Art. No.	Pack Qty.	
Meliseptol® rapid	Spray bottle (with spray head)	LK31.1	250 ml	
Meliseptol® rapid	Bottle (without spray pump)	LK31.2	1 l	
Meliseptol® rapid	Canister	LK31.3	5 l	



Surface disinfectants



Surface disinfectant Meliseptol® Foam pure

B. Braun.

Ready-to-use disinfectant foam based on propane-1-ol- and didecyldimethylammonium chloride for **quick disinfection of medical devices and sensitive surfaces**.

No aerosol formation during spraying, also suitable for use in the food industry. Good compatibility, even with alcohol-sensitive materials such as acrylic glass, examination tables, vaginal probes and ultrasound probes.

Aldehyde-, amine- and fragrance-free, odourless.

Spectrum of activity: Bactericidal (incl. MRSA and TbB), fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against rotavirus, polyomavirus, norovirus and avian influenza.

Listing: VAH, IHO and DGHM. Rated „very good“ in dermatological tests. Short reaction time ≤5 min.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	XP56.1	XP56.2
Delivery form	Ready-to-use liquid	
Ingredients	Propane-1-ol, didecyldimethylammonium chloride	
Bactericide	Yes	
Partially virucidal	Yes	
Fungicide	Yes	
CE marking	Yes	
Listing	VAH, IHO, DGHM	



Danger H226-H318

Medical device class IIa MDD

Type	Packaging type	Art. No.	Pack Qty.
Meliseptol® Foam pure	Foam sprayer bottle	XP56.1	750 ml
Meliseptol® Foam pure	Canister	XP56.2	5 l



Fleece wipe rolls B. Braun Wipes

B. Braun.

For B. Braun Wipes fleece wipe dispenser systems, Mini 0.7 l and Standard 2.5 l. Absorbent and lint-free fleece wipes made of 100% PET.

Technical specifications:

Art. No.	CAT5.1	CAT2.1	CAT3.1
Delivery form	Wiping cloths for soaking		

Delivery without fleece wipe dispenser, please order separately.

Not a medical device / Not an IVD product

For fleece wipe dispenser system Mini

Version	Art. No.	Pack Qty.
Fleece Mini ECO with 60 wipes, 15 x 20 cm	CAT5.1	1 unit(s)

For standard fleece wipe dispenser system

Version	Art. No.	Pack Qty.
Fleece roll with 100 wipes, 19 x 36 cm	CAT2.1	1 unit(s)
Fleece roll ECO with 120 wipes, 19 x 36 cm	CAT3.1	1 unit(s)



Surface disinfectant neoform K sprint

Dr. Weigert.

Ready-to-use fast-acting disinfectant based on propane-1-ol and ethanol for quick disinfection of surfaces and equipment in the food industry. Also suitable for use in refrigerated areas.

Spectrum of activity: Bactericidal, fungicidal, limited virucidal efficacy and effective against noroviruses. Dries without leaving any residue, no additional rinsing needed. DVG and IHO listed.

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

Technical specifications:

Art. No.	CLP9.1	CLP9.2
Delivery form	Ready-to-use liquid	
Ingredients	Propane-1-ol, ethanol	
Bactericide	Yes	
Partially virucidal	Yes	
Fungicide	Yes	
Listing	DVG, IHO	



Warning H226-H319-H336

Not a medical device / Not an IVD product

Type	Packaging type	Art. No.	Pack Qty.
neoform K sprint	Spray bottle	CLP9.1	750 ml
neoform K sprint	Canister	CLP9.2	10 l

Surface disinfectants



Surface disinfectant neoform K plus

Dr. Weigert.

Disinfectant (liquid concentrate) based on didecyldimethyl ammonium chloride and N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine. For combined cleaning and disinfection of surfaces and objects in the food industry. Excellent cleaning performance and safe disinfection.

Spectrum of activity: Bactericidal, yeasticidal, limited virucidal efficacy. Fragrance and colourant-free.

Use disinfectants with care. Always read the labelling and product information before use!

Technical specifications:

Art. No.	CLP8.1	CLP8.2
Delivery form	Concentrated liquid	
Ingredients	Didecyldimethyl ammonium chloride, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine	
Bactericide	Yes	
Partially virucidal	Yes	
Dosing	0.5–4.0%	



Danger H302-H315-H318-H410

Not a medical device / Not an IVD product

Type	Packaging type	Art. No.	Pack Qty.	
neoform K plus	Bottle	CLP8.1	2 l	
neoform K plus	Canister	CLP8.2	10 l	



Surface disinfectant Bacillol® AF

BODE Chemie.

Ready-to-use aldehyde- and fragrance-free fast-acting disinfectant based on propane-1-ol, propane-2-ol and ethanol. Excellent wetting, fast acting and drying, leaves no visible residue.

Applications: For rapid disinfection of alcohol-resistant surfaces by wiping or spraying, if rapid effect and residue-free drying are required, e.g.

Spectrum of activity: Bactericidal, yeasticidal, fungicidal, tuberculo-cidal, mycobactericidal, limited virucidal (incl. HBV, HIV, HCV), adenovirus, murine norovirus, polyomavirus and rotavirus.

Listing: VAH, DVG, IHO, RKI. Ready to use. Reaction time: 1 min or longer.

Use disinfectants with care. Always read the labelling and product information before use.

- In sensitive areas with direct product contact (class C/D clean-rooms)
- If medical equipment and inventory falls under the Medical Products Act (acc. to MPG)
- In hospitals and nursing homes (acc. to BPD)
- In canteens and in the foodstuffs industry (acc. to BPD)

Technical specifications:

Art. No.	PY18.1	PY18.2
Delivery form	Ready-to-use liquid	
Ingredients	Propane-1-ol, propane-2-ol, ethanol	
Bactericide	Yes	
Partially virucidal	Yes	
Fungicide	Yes	
CE marking	Yes	
Listing	VAH, DVG, IHO, RKI	



Danger H226-H318-H336

Medical device class IIa MDD

ID: 0482

Type	Packaging type	Art. No.	Pack Qty.	
Bacillol® AF	Bottle	PY18.1	1 l	
Bacillol® AF	Canister	PY18.2	5 l	



Surface disinfectants



Surface disinfectant Bacillo® 30 Foam

BODE Chemie.

Ready-to-use fast-acting alcohol-based disinfectant for sensitive surfaces. Particularly gentle on materials, also suitable for sensitive materials such as Plexiglas®, Makrolon® and Polysulfon. User-friendly application in a handy spray bottle with foam spray head for optimal wetting.

Spectrum of activity: Bactericidal, yeasticidal, limited virucidal efficacy (incl. HBV, HIV, HCV), and effective against murine norovirus, polyomavirus and rotavirus.

Applications: For fast-acting disinfection of sensitive plastic surfaces, medical inventory and surfaces in hospitals, medical practices and laboratories. Also suitable for disinfection of displays, keyboards and control panels of mobile and stationary communication devices.

Listing: VAH, IHO.

Active substances: Ethanol, propane-2-ol, propane-1-ol and N-Alkylaminopropylglycine.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	ANY8.1	ANY8.2
Delivery form	Ready-to-use liquid	
Ingredients	Ethanol, propane-2-ol, propane-1-ol, N-alkylamino-propyl-glycine	
Bactericide	Yes	
Partially virucidal	Yes	
CE marking	Yes	
Listing	VAH, IHO	

 **Warning** H226-H319-H336

Medical device class IIa MDD

ID: 0482

Type	Packaging type	Art. No.	Pack Qty.
Bacillo® 30 Foam	Foam sprayer bottle	ANY8.1	750 ml
Bacillo® 30 Foam	Canister	ANY8.2	5 l



Surface disinfectant Kohrsolin® FF

BODE Chemie.

Surface disinfectant based on glutaral, benzyl-C12-18-alkyl-dimethyl ammonium chloride and didecylmethyl ammonium chloride.


Formaldehyde-free. Suitable for disinfection of all washable surfaces and objects by wet wiping. Low use concentrations (0.25 up to 4%), good material compatibility, environmentally friendly. Drying of the used solution almost residue-free.

VAH and IHO listed. Spectrum of activity: Bactericidal, yeasticidal, fungicidal, tuberculocidal, limited virucidal efficacy (incl. HBV, HIV, HCV), virucidal, MNV, adenovirus, polyomavirus and rotavirus and effective against Clostridium difficile spores.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	L301.1	L301.2
Delivery form	Concentrated liquid	
Ingredients	Glutaral, Benzyl-C12-18-alkyl-dimethyl ammonium chloride, didecylmethyl ammonium chloride	
Bactericide	Yes	
Partially virucidal	Yes	
Virucidal	Yes	
Fungicide	Yes	
Listing	VAH, IHO	
Dosing	0.25–4.0%	

 **Danger** H302+H332-H315-H317-H318-H334-H410-EUH071

Medical device class IIa MDD

ID: 0482

Type	Packaging type	Pack.	Art. No.	Pack Qty.
Kohrsolin® FF	Bag	40 ml	L301.1	125 unit(s)
Kohrsolin® FF	Canister		L301.2	5 l



Accessories measuring beaker for disinfectant concentrates

BODE Chemie.

With scale to produce working solutions. Volume 250 ml.

Not a medical device / Not an IVD product

Version	Art. No.	Pack Qty.
Measuring beakers	AK05.1	1 unit(s)

Surface disinfectants



Surface disinfectant Mikrobac® forte

BODE Chemie.

Aldehyde-free surface disinfectant based on quaternary ammonium compounds (Benzyl-C12-18-alkyldimethyl ammonium chloride) and amines (N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine). For universal use, very high material compatibility, good cleaning performance and odourless. Suitable for disinfection by wet wiping. The drying of the working solution leaves little residue.

Applications:

Washable medical equipment and inventory that fall under the German Medical Devices Act (acc. to MPG). Washable surfaces (acc. to BPR), e.g. work surfaces in hospitals, medical and dental practices, nursing and retirement homes, ambulances, medical laboratories and medical suppliers. In canteens and in the foodstuffs industry (acc. to BPR).

Spectrum of activity: Bactericidal, yeasticidal, tuberculocidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against adenovirus, polyomavirus, rotavirus and norovirus.

Listing: VAH, IHO and list of tested cleaning agents for ceramic tiling and cladding in swimming pools (RK list).

Concentration for use: 0.25-4.0%.

Use disinfectants with care. Always read the labelling and product information before use.



Fleece wipe dispenser system BODE X-Wipes

BODE Chemie.

Universal fleece wipe dispenser system for filling with any moist BODE surface disinfectants.

Absorbent and tear-resistant fleece wipes made of 100 % PET (60 g/m²) guarantee optimal distribution of the substances.

Applications:

For disinfecting surfaces in areas where the highest level of hygiene, economy and user benefit is required. Suitable for pre-cleaning and disinfection of non-soakable medical instruments and endoscopes.

- Colour sealing cap for easier differentiation between products in use
- Smooth surfaces and 3-part lid system protect against contamination or evaporation of the solution
- Minimal processing required before use of fleece roll in the foil bag, bag can be filled directly with application solution
- Shelf life of application solution: approx. 28 days

Delivery without wipes, please order separately.

Not a medical device / Not an IVD product

Version	Art. No.	Pack Qty.	
Wipe dispenser with blue lid	CAT6.1	1 unit(s)	
Wipe dispenser with green lid	CAT8.1	1 unit(s)	
Wipe dispenser with red lid	CAT7.1	1 unit(s)	

Technical specifications:

Art. No.	1H90.1	1H90.2
Delivery form	Concentrated liquid	
Ingredients	Benzyl-C12-18-alkyldimethyl ammonium chloride, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine	
Bactericide	Yes	
Partially virucidal	Yes	
CE marking	Yes	
Listing	VAH, IHO	
Dosing	0.25 - 4.0%	



Danger H302-H314-H410

Medical device class IIa MDD

ID: 0482

Type	Packaging type	Pack.	Art. No.	Pack Qty.	
Mikrobac® forte	Bag	20 ml	1H90.1	250 unit(s)	
Mikrobac® forte	Canister	5 l	1H90.2	5 l	



Surface disinfectants



Disinfection wipes Bacillol® tissues

BODE Chemie.

Ready-to-use fast-acting disinfectant wipes for surfaces.

Based on propanol. Fragrance- and aldehyde-free. Suitable for all alcohol-insensitive surfaces, smaller surfaces, inventory and instruments. Good wetting and fast drying without streaks, even in hard-to-reach places. Skin-friendly. Takes effect after only 30 seconds (in accordance with new standard methods of the VAH).

VAH and IHO listed.

Spectrum of activity: Bactericidal, yeasticidal, fungicidal, tuberculo-cidal, mycobactericidal, limited virucidal efficacy (incl. HBV, HIV, HCV), adenovirus, norovirus, MNV, polyomavirus and rotavirus.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	KC11.1	KC12.1
Delivery form	Wiping cloths, pre-soaked	
Ingredients	Propanol	
Bactericide	Yes	
Partially virucidal	Yes	
Fungicide	Yes	
CE marking	Yes	
Listing	VAH, IHO	



Warning H226-H319

Medical device class IIa MDD

ID: 0482

Dispenser box

Packaging type	Pack.	Art. No.	Pack Qty.
Dispenser box	100 wipes	KC11.1	1 unit(s)

Refill pack for Bacillol® Tissues

Packaging type	Pack.	Art. No.	Pack Qty.
Refill	100 wipes	KC12.1	1 unit(s)



Disinfection wipes Meliseptol® wipes sensitive

B. Braun.

Ready-to-use, fast-acting disinfectant wipes for medical products and sensitive surfaces.

Soft, non-linting fleece prevents scratching. Very good compatibility, even with alcohol-sensitive materials such as acrylic glass, Makrolon®, silicone rubber, latex and rubber as well as examination tables, vaginal probes and ultrasound probes. Aldehyde-, amine-, colourant- and fragrance-free, odourless.

Impregnating fluid based on propane-1-ol and didecyldimethylammonium chloride.

Spectrum of activity: Bactericidal (incl. MRSA and TbB), fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against rotavirus, polyomavirus, norovirus and avian influenza.

Listing: VAH, IHO and DGHM. Rated „very good“ in dermatological tests. Short reaction time ≤5 min.

Wipe dimensions: 152 x 200 mm.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	XP57.1	XP57.2
Delivery form	Wiping cloths, pre-soaked	
Ingredients	Propane-1-ol, didecyldimethylammonium chloride	
Bactericide	Yes	
Partially virucidal	Yes	
Fungicide	Yes	
CE marking	Yes	
Listing	VAH, IHO, DGHM	



Danger H318

Medical device class IIa MDD

Packaging type	Pack.	Art. No.	Pack Qty.
Dispenser box	60 wipes	XP57.1	1 unit(s)
Refill	60 wipes	XP57.2	1 unit(s)

Surface disinfectants



Disinfection wipes Meliseptol® HBV wipes

B. Braun.

Ready-to-use fast-acting disinfection wipes for easy disinfection of alcohol-resistant surfaces. Alcohol-based impregnating fluid, aldehyde- and alkylamine-free. Hygienic removal of single tissues by means of practical dispenser box, dermatologically tested.

Spectrum of activity: Bactericidal (incl. MRSA and TbB), fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and virucidal (incl. noroviruses).

Listing: VAH, IHO and DGHM. Ready to use.

Very fast acting, reaction time 1 min; for virucidal activity 10 min., wipe dimensions: 145 x 200 mm.

Use disinfectants with care. Always read the labelling and product information before use.

Technical specifications:

Art. No.	XP58.1	XP58.2
Delivery form	Wiping cloths, pre-soaked	
Ingredients	Alcohol	
Bactericide	Yes	
Partially virucidal	Yes	
Virucidal	Yes	
Fungicide	Yes	
CE marking	Yes	
Listing	VAH, IHO, DGHM	



Danger H226-H318-H336

Medical device class IIa MDD

Packaging type	Pack.	Art. No.	Pack Qty.
Dispenser box	100 wipes	XP58.1	1 unit(s)
Refill	100 wipes	XP58.2	1 unit(s)



Disinfection wipes Bacillol® AF tissues

BODE Chemie.

Alcoholic fast-acting disinfectant wipes with a broad spectrum of activity for simple disinfection of alcohol-insensitive surfaces in canteens and in the foodstuffs industry according to the BPD: Surfaces in the kitchen and food industries as well as in sensitive areas with direct product contact; surfaces in healthcare facilities and surfaces of non-invasive medical devices.

Spectrum of activity: Bactericidal, yeasticidal, fungicidal, tuberculocidal, mycobactericidal, limited virucidal (incl. HBV, HIV, HCV, adenovirus, polyomavirus, rotavirus and murine norovirus).

Use disinfectants with care. Always read the labelling and product information before use.

- With **Bacillol® AF** pre-saturated ready-to-use disinfectant wipes
- Rapid and comprehensive action
- Aldehyde-, colourant- and fragrance-free
- Safe and easy removal of individual tissues from resealable flow pack thanks to practical tissue-folding system
- High-quality tear-resistant and absorbent PET fleece, wipe size 180 x 200 mm
- Good wetting and fast drying

Technical specifications:

Art. No.	AHC1.1
Delivery form	Wiping cloths, pre-soaked
Ingredients	Propane-1-ol, propane-2-ol, ethanol
Bactericide	Yes
Partially virucidal	Yes
Fungicide	Yes



Warning H226-H319

Medical device class IIa MDD

ID: 0482

Packaging type	Pack.	Art. No.	Pack Qty.
Flowpack	80 wipes	AHC1.1	1 unit(s)



Surface disinfectants



Disinfection wipes Bacillol® 30 tissues

BODE Chemie.

Gentle disinfectant wipes for quick disinfection of sensitive surfaces in the food industry, in sensitive areas with direct product contact, in healthcare establishments and on medical equipment and inventory. Also suitable for disinfection of displays, keyboards and control panels on sensitive equipment.

Spectrum of activity: Bactericidal, yeasticidal, limited bactericidal activity (incl. HBV, HIV, HCV, polyomavirus, rotavirus and murine norovirus).

Use disinfectants with care. Always read the labelling and product information before use.

- With **Bacillol® 30 Foam** pre-saturated ready-to-use disinfectant wipes
- Rapid and comprehensive action
- Aldehyde-, colourant- and fragrance-free
- Material compatibility tested for PC, PS, Plexiglas®, Latex and artificial leather (examination tables etc.)
- Safe and easy removal of individual tissues from resealable flow pack thanks to practical tissue-folding system
- High-quality tear-resistant and absorbent PET fleece, wipe size 180 x 200 mm
- Good wetting and fast drying

Technical specifications:

Art. No.	ANY9.1
Delivery form	Wiping cloths, pre-soaked
Ingredients	Ethanol, propane-2-ol, propane-1-ol, N-alkylamino-propyl-glycine
Bactericide	Yes
Partially virucidal	Yes



Warning H226-H319

Medical device class IIa MDD

ID: 0482

Packaging type	Pack.	Art. No.	Pack Qty.	€
Flowpack	80 wipes	ANY9.1	1 unit(s)	n. a.



Disinfection wipes Kohrsolin® FF tissues

BODE Chemie.

Disinfectant wipes containing aldehyde for prophylactic cleaning surface disinfection.

Applications: For washable surfaces of medical equipment and inventory, in hygiene-relevant areas of the pharmaceutical industry, cosmetics industry and in laboratories.

Spectrum of activity: Bactericidal, yeasticidal, fungicidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against murine norovirus, adenovirus, polyomavirus and rotavirus.

Use disinfectants with care. Always read the labelling and product information before use.

- With **Kohrsolin® FF** pre-saturated ready-to-use disinfectant wipes
- Formaldehyde-free
- Very good material compatibility
- Safe and easy removal of individual tissues from resealable flow pack thanks to practical tissue-folding system
- High-quality tear-resistant and absorbent PET fleece, wipe size 180 x 200 mm
- Good wetting and cleaning, low residue

Technical specifications:

Art. No.	APA1.1
Delivery form	Wiping cloths, pre-soaked
Ingredients	Glutaral, Benzyl-C12-18-alkyl-dimethyl ammonium chloride, didecylidimethyl ammonium chloride
Bactericide	Yes
Partially virucidal	Yes
Fungicide	Yes

Medical device class IIa MDD

ID: 0482

Packaging type	Pack.	Art. No.	Pack Qty.
Flowpack	80 wipes	APA1.1	1 unit(s)



Accessories flow pack wall holders from BODE Chemie

BODE Chemie.

Made of stainless steel. For safe storage of Mikrobac® Tissues, Kohrsolin® FF and Kohrsolin® extra Tissues as well as Bacillol® 30 and Bacillol® AF Tissues. Easy removal of wipes with one hand avoids contamination.

Not a medical device / Not an IVD product

Version	Art. No.	Pack Qty.
Flow pack wall holders	APA4.1	1 unit(s)

Surface disinfectants



Disinfection wipes Mikrobac® tissues

BODE Chemie.

Gentle alcohol- and aldehyde-free disinfectant wipes for quick disinfection of sensitive, alcohol-resistant medical devices and work surfaces in hospitals, medical practices, nursing homes and laboratories.

Spectrum of activity: Bactericidal, yeasticidal, limited virucidal efficacy (incl. HBV, HIV, HCV) and effective against murine norovirus, adenovirus, polyomavirus and rotavirus.

Active substances: Didecyldimethylammonium chloride and Benzyl-C12-18-alkyldimethyl ammonium chloride.

Use disinfectants with care. Always read the labelling and product information before use.

- Act fast
- Alcohol-, aldehyde-, colourant- and fragrance-free
- Very good material compatibility
- Safe and easy removal of individual tissues from resealable flow pack thanks to practical tissue-folding system
- High-quality tear-resistant and absorbent PET fleece
- Good wetting and cleaning

Technical specifications:

Art. No.	APA2.1	APA3.1
Delivery form	Wiping cloths, pre-soaked	
Ingredients	Didecyldimethylammonium chloride, Benzyl-C12-18-alkyldimethyl ammonium chloride	
Bactericide	Yes	
Partially virucidal	Yes	

H412

Medical device class IIa MDD

ID: 0482

Mikrobac® Tissues

Wipe size 180 x 200 mm For comfortable disinfection of smaller surfaces, range approx. 1 m².

Packaging type	Pack.	Art. No.	Pack Qty.
Flowpack	80 wipes	APA2.1	1 unit(s)

Mikrobac® Tissues XXL

Wipe size 250 x 380 mm. For complete disinfection of larger surfaces, range approx. 2 m².

Packaging type	Pack.	Art. No.	Pack Qty.
Flowpack	40 wipes	APA3.1	1 unit(s)



Disinfection tub

BODE Chemie. Material: PVC.

High-quality disinfection tubs for safe preparation of disinfection and cleaning solutions for manual treatment of instruments.

- Basket insert enables the user to remove instruments by hand without coming into direct contact with the disinfectant and allows instruments to be drip-dried before use
- Moulded handles in the tub and basket ensure safe handling
- Resistant to all BODE cleaning agents and disinfectants
- Temperature stable up to +59 °C
- 30-litre tub with drain cock

Delivery incl. lid and basket insert.

Not a medical device / Not an IVD product

Vol. (l)	Outer length (mm)	Outer width (mm)	Height (mm)	Version	Art. No.	Pack Qty.
3	300	200	110	White lid with slit	APT0.1	1 unit(s)
5	550	200	120	Transparent lid	APT1.1	1 unit(s)
10	390	290	170	Transparent lid	APT2.1	1 unit(s)
30	615	400	220	Transparent lid	APT3.1	1 unit(s)

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