



PRODUCT CATALOGUE

2025

Let's
improve
**infection
prevention**

We are the ones who inspire others!

We have ideas for people, and through our services and expertise, we help to make preventive tasks more sustainable, more comprehensive and more effective. We offer unique technologies and designs that inspire others.



Babgencel GmbH innovates superior disinfection products for the complete solution of general and hospital hygiene requirements for infection prevention.

We are a group of companies dedicated to the research and development, production, marketing and distribution of new technologies for healthcare professionals with long-lasting, ecological and safe products for total hygiene quality with the highest standards.



R&D Activities

We are working for innovative and sustainable technology development, meeting the needs of the present without compromising the ability of future generations to meet their needs.

We are committed to innovative and sustainable technology development that meets the needs of today's society without compromising the needs of future generations.

Our experts regularly carry out research and development work based on innovative developments in order to develop efficient, safe, user-friendly and environment-friendly formulations.

Our in-house research and development department, with its qualified staff in our development laboratory, is constantly reviewing the existing product range in line with the ever-increasing demands of the market and is constantly working to optimise the existing product range. In addition, our research staff are in constant contact with suppliers and customers in order to recognise relevant developments on the market at an early stage and to develop appropriate new future-oriented products and make them available to the market as fast as possible after carrying out the relevant tests.

The BG Hygiene Group offers high-quality disinfection products for the comprehensive solution of general and hospital hygiene requirements and focuses on the development of innovative and effective products to achieve more effective protection against infections. Our innovative products with their reliable, efficient

and effective yet gentle formulations are a superior alternative to the conventional products on the market. The protection of healthcare personnel and patients is our highest priority.

Quality Management System

Product quality and Quality Management System is provided with the highest quality standards and regulations such as ISO 9001: 2015, ISO 13485: 2016, ISO 14001: 2015 and Medical Devices Regulation (EU) 2017/745 (MDR) performed with continuous control and development.

Babgencel GmbH

- Follows innovative developments and conducts scientific R&D studies in the medical sector.
- Develops and produces competitive and high quality products with innovative commitment and without compromising on quality.
- Offers affordable products with high quality elements to the market by keeping customer satisfaction at the highest level,
- Ensures full compliance with national and international legal obligations, laws, ethical rules and quality standards.
- Ensures the effective implementation of the Quality Management System in all phases of R&D and production and carry out the necessary training to increase the quality awareness of all employees.





babgencel

Disinfection of Medical Devices



Alcohol Based Disinfection Spray
for Non-invasive Medical Devices



Alvatech® N

Intended Use



Disinfection of
Medical Devices

Ready-to-use spray disinfectant which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical device in medical/dental clinics safely with its fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohols in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	40,0
Isopropanol	9,50
Didecyltrimethylammoniumchloride	0,25

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	30 sec. (clean condition)
Limited virucidal	EN 14476 EN 16777	5 min. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the packaging.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature and keep away from direct sunlight.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
20AS01-MS0010500	500 ml	20 x 500 ml	42607100500544
20AS01-MS0010750	750 ml	12 x 750 ml	42607100500612
20AS01-MS0011000	1 L	12 x 1 L	42607100500780
20AS01-MS0015000	5 L (Stock solution)	3 x 5 L	42607100500858



Let's improve infection prevention!

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile - butadiene - styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



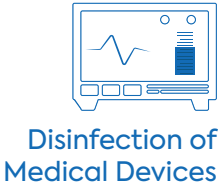
Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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BG
QUICK



Intended Use

Ready-to-use spray disinfectant which can be used for reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With the high alcohol content in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Isopropanol	56,0 (70,0 % v/v)

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	60 sec. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness and dizziness.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
Avoid breathing vapours/spray.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature and keep away from direct sunlight.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
22BQ01-KF0010500	500 ml	20 x 500 ml	42607100521570
22BQ01-KF0010750	750 ml	12 x 750 ml	42607100521648
22BQ01-KF0011000	1 L	12 x 1 L	42607100521716
22BQ01-KF0015000	5 L (Stock Solution)	3 x 5 L	42607100521884



Let's improve infection prevention!

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



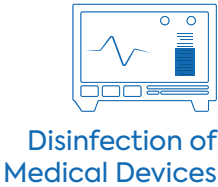
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Ecodent® N



Intended Use

Ready-to-use spray disinfectant which can be used for reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohol in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	50,0
Didecyldimethylammoniumchlorid	0,05

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	30 sec. (clean condition)
Limited virucidal		5 min. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature and keep away from direct sunlight.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
20EC01-AV0010500	500 ml	20 x 500 ml	42607100505112
20EC01-AV0010750	750 ml	12 x 750 ml	42607100505280
20EC01-AV0011000	1 L	12 x 1 L	42607100505358
20EC01-AV0015000	5 L (Stock Solution)	3 x 5 L	42607100505426



Let`s improve infection prevention!

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



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Disinfection of
Medical Devices

ENZYCARE 2 in 1

Intended Use

Ready-to-use alcohol free spray disinfectant which can be used for cleaning and reliable disinfection of alcohol-sensitive non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With the quaternary ammonium compound in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Contains enzymes in the formulation which helps penetration of the disinfectant to contact surface. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces and spittoons in the dental practice.
 - Non-invasive probes and ultrasonic heads, laser lenses, monitoring devices.
 - Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Didecyldimethylammoniumchlorid	1,0

Contains corrosion inhibitors, enzymes and perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	60 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	60 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	60 sec. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes skin irritation.
Causes eye irritation.
Wear protective clothing, eye protection, protective gloves.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a doctor.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a doctor.
Protect from frost.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature. The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in Instruction.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
20EZ01-AG0011000	1 L	12 x 1 L	42607100520580
20EZ01-AG0015000	5 L (Stock Solution)	3 x 5 L	42607100520658



Let`s improve infection prevention!

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

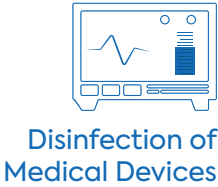
Always follow the manufacturer's instructions of the medical devices to be reprocessed.



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Intended Use

Ready-to-use spray disinfectant which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With the high alcohol content in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63,0 (72% v/v)

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	30 sec. (clean condition)
Limited virucidal		60 sec. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature and keep away from direct sunlight.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
20HX01-HS0011000	1 L	12 x 1 L	42607100507888
20HX01-HS0010750	750 ml	12 x 750 ml	42607100507956
20HX01-HS0015000	5 L (Stock Solution)	3 x 5 L	42607100508014



Let`s improve infection prevention!

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



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Trisalva N

Intended Use

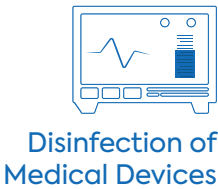
Alcohol free disinfectant concentrate for dilution, used for cleaning and reliable disinfection of alcohol-sensitive non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
- Non-invasive probes and ultrasonic heads , laser lenses, incubators.
- Displays and keyboards or touch pads of portable and stationary medical equipment e.g. monitoring devices.
- Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units..



Disinfection of Medical Devices

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	4,0
Didecyldimethylammoniumchlorid	6,0

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	0,25% conc. 5 min. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	0,25% conc 5 min. clean condition)
Virucidal against enveloped viruses	EN 14476 EN 16777	0,25% conc 5 min (clean condition)



Application Instructions

Add 2,5 ml of concentrate disinfectant to 1 L of water in the empty and clean spray bottle and shake. Use only original Babgencel spray bottles.

First clean the visible dirt on the surface of the medical device.
Adjust nozzle to spray position. Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Additional use : For 0,25% dilution, add 25 ml concentrate to 10 L water. Soak a non-woven tissue with sufficient amount of ready to use disinfection solution. Wipe completely the surfaces of medical device to be disinfected until completely wet, distributing the solution evenly and wait for exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Do not add detergent or additional cleaning agent. Working solution should be replaced after 24 hrs.

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes severe skin burns and eye damage.
Very toxic to aquatic life with long lasting effects.
Wear protective clothing, eye protection, face protection, protective gloves.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Immediately call a doctor.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a doctor.
Avoid release to the environment.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor.
Collect spillage.
Protect from frost.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature. The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
21TR01-VL0011000	1 L	12 x 1 L	42607100505594
21TR01-VL0015000	5 L	3 x 5 L	42607100505662



Let`s improve infection prevention!



Regulation:
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Trisalva Spray N



Intended Use

Ready-to-use alcohol free spray disinfectant which can be used for cleaning and reliable disinfection of alcohol-sensitive non-invasive medical devices in medical/dental clinics safely with its fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Non-invasive probes and ultrasonic heads , laser lenses, incubators.
 - Displays and keyboards or touch pads of portable and stationary medical equipment e.g. monitoring devices.
 - Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	0,36
Didecyldimethylammoniumchlorid	0,54

Contains corrosion inhibitors, perfume.

RECOMMENDED EXPOSURE TIME		
Bactericidal, yeasticidal	EN 13727 EN 13624 EN 17387	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	5min. (clean condition)
Virucidal against enveloped viruses	EN 14476	30 sec. (clean condition)
Limited virucidal	EN 16777	5 min. (clean condition)



Application Instructions

First clean the visible dirt on the surface of the medical device.
Spray the solution from a distance of at least 30 cm on the surfaces of instruments, until completely wet distributing the solution evenly, wait for the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a dry sterile tissue or with a sterile cloth soaked in water (of at least drinking quality).

Keep the bottle tightly close after use.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes serious eye irritation.
Wear protective gloves.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Protect from frost.

Handling And Storage Conditions

The device is stable for 3 years on its original container, unopened, between +2/+30°C temperature. The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface for spraying or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model list and Product Catalogue Numbers			
Product Catalogue Number	Packaging type	Boxing	UDI-DI
21TR02-VL0011000	1 L	12 x 1 L	42607100506348
21TR02-VL0010750	750 ml	12 x 750 ml	42607100506416
21TR02-VL0015000	5 L (Stock solution)	3 x 5 L	42607100506584



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Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
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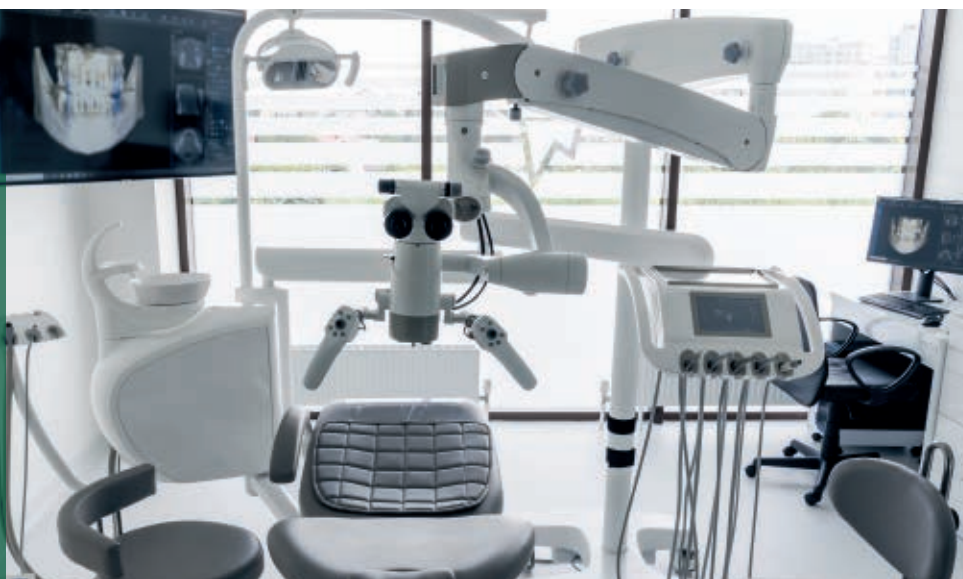
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Disinfection WIPES



Alcohol Based Disinfection Wipes
for Non-invasive Medical Devices



ALVATECH WIPES N

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohols in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	40,0
Isopropanol	9,50
Didecyltrimethylammoniumchloride	0,25

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



Disinfection Wipes



RECOMMENDED EXPOSURE TIME

Ready to Use Disinfection Wipes

*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (dirty condition)
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Soaking solution of the Wipes

Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
20AW01-MS103T208	80 Sheets BD, 20x20 cm	6 x 80 pcs	42607100524304
20AW01-MS103T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100524472
20AW01-MS103T404	40 Sheets BD, XL, 27x30 cm	8 x 40 pcs	42607100524540
20AW01-MS103T110	100 Sheets BD, 15x20 cm	5 x 100 pcs	42607100524618

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



Let`s improve infection prevention!



Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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Alcohol Based Disinfection Wipes
for Non-invasive Medical Devices

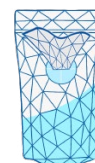


ALVATECH SP Professional System XL/XXL

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohols in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.



Disinfection Wipes

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	40,0
Isopropanol	9,50
Didecylmethylammoniumchloride	0,25

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.

RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)



Package Type	Instruction
Ready to use XL/XXL Roll System in Doypacks	Cut off the sealed foil edge above the plastic zipper and open the doypack at the top. Cut the safety foil underneath the flip cap. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the plastic zipper tightly, ensuring full airtight. Pull the wipe at a 45° angle downwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers				
Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Rolls				
Alvatech SP Professional System XXL	20AW03-KF103R207	70 Sheets BD, XXL Roll, 30x30 cm	6 x 70 pcs	42607100535126
Alvatech SP Professional System XL	20AW03-KF103R114	140 Sheets BD, XL Roll, 15x30 cm	6 x 140 pcs	42607100535294



Let`s improve infection prevention!

Compatible Materials:
Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:
Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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BG QUICK WIPES



Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Propan-2-ol	56,0 (70,0 % v/v)

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	60 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness and dizziness.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
Avoid breathing vapours/spray.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
22BW01-KF103T208	80 Sheets BD, 20x20 cm	6 x 80 pcs	42607100568414
22BW01-KF103T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100568582
22BW01-KF103T404	40 Sheets BD, XL, 27x30 cm,	8 x 40 pcs	42607100568650
22BW01-KF103T110	100 Sheets BD, 15x20 cm	5 x 100 pcs	42607100568728



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Compatible Materials:
Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:
Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer`s instructions of the medical devices to be reprocessed.



Regulation:
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BG QUICK
PP Wipes



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Propan-2-ol	56,0 (70,0 % v/v)

Contains corrosion inhibitors, perfume.
22BW02 is perfume free version.

Wipes

Tissues made of %100 Polypropylene.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	60 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness and dizziness.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
Avoid breathing vapours/spray.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
BG Quick PP Wipes	22BW01-KF403T210	100 Sheets PP, 20x20 cm	8 x 100 pcs	42607100567288
BG Quick PP Wipes	22BW01-KF403T310	100 Sheets PP, 20x20 cm	8 x 100 pcs	42607100567356
BG Quick PP Wipes	22BW01-KF403T220	200 Sheets PP, 20x20 cm	5 x 200 pcs	42607100567424
BG Quick PP Wipes	22BW01-KF403T404	40 Sheets PP, 27x30 cm	14 x 40 pcs	42607100567592
BG Quick PP Wipes	22BW02-NA403T210	100 Sheets PP, 20x20 cm	8 x 100 pcs	42607100568032
BG Quick PP Wipes	22BW02-NA403T310	100 Sheets PP, 20x20 cm	8 x 100 pcs	42607100568100
BG Quick PP Wipes	22BW02-NA403T220	200 Sheets PP, 20x20 cm	5 x 200 pcs	42607100568278
BG Quick PP Wipes	22BW02-NA403T404	40 Sheets PP, 27x30 cm	14 x 40 pcs	42607100568346

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



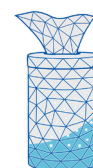
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BG QUICK
PP Rolls



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Propan-2-ol	56,0 (70,0 % v/v)

Contains corrosion inhibitors, perfume.
22BW02 is perfume free version.

Wipes

Tissues made of %100 Polypropylene.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	60 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use M Roll System in Canisters	Remove the lid. Cut the safety foil on the canister. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the lid tightly, ensuring full airproof. Pull the wipe at a 45° angle upwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely .

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness and dizziness.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
Avoid breathing vapours/spray.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
BG Quick PP Rolls	22BW01-KF405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100566052
BG Quick PP Rolls	22BW01-MS405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100566120
BG Quick PP Rolls	22BW01-PE405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100566366
BG Quick PP Rolls	22BW01-AV405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100566434
BG Quick PP Rolls	22BW02-NA405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100566502



Let`s improve infection prevention!



Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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Ecodent® WIPES



Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohol in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	50,0
Didecyldimethylammoniumchloride	0,05

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	30 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.
Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in Instruction.

Model List And Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
20EW01-PE103T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100537724



Let`s improve infection prevention!

Compatible Materials:
Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:
Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer`s instructions of the medical devices to be reprocessed.



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Ecodent® Wipes PP



Intended Use

Ready to use rapid disinfection wipes which can be used for reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohol in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	50,0
Didecyltrimethylammoniumchloride	0,05

Contains corrosion inhibitors, perfume.

Wipes

Tissues made of %100 Polypropylene (SMS).



RECOMMENDED EXPOSURE TIME

Ready to Use Disinfection Wipes

*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
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Soaking solution of the Wipes

Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	30 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in Instruction.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Rolls				
Ecodent Wipes PP	20EW01-PE403T210	100 pcs PP, 20x20cm	8 x 100 pcs	42607100537410
Ecodent Wipes PP	20EW01-AV403T210	100 pcs PP, 20x20cm	8 x 100 pcs	42607100537656

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



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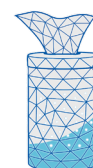
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Ecodent® PP Rolls



Disinfection Wipes

Intended Use

Ready to use rapid disinfection wipes which can be used for reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohol in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	50,0
Didecyldimethylammoniumchloride	0,05

Contains corrosion inhibitors, perfume

Wipes

Tissues made of %100 Polypropylene (SMS).



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	30 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use M Roll System in Canisters	Remove the lid. Cut the safety foil on the canister. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the lid tightly, ensuring full airtightness. Pull the wipe at a 45° angle upwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.

Do not use the wipe second time to avoid cross contamination.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.

Always read the label and IFU before use.

Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapor.

Causes serious eye irritation.

Wear protective gloves.

Keep away from heat, hot surfaces, open flames, sparks. No smoking.

IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

Store in a well-ventilated place.

Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.

Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in Instruction.

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass

Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Rolls				
Ecodent PP Rolls	20EW01- PE405R420	200 sheets PP, M Rolls, 18 x20 cm	6 x 200 pcs	42607100537106



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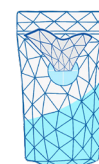


Ecodent® Professional System XL-XXL

Intended Use

Ready to use rapid disinfection wipes which can be used for reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With a combined effect quaternary ammonium compound and alcohol in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.



Disinfection Wipes

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	50,0
Didecyldimethylammoniumchloride	0,05

Contains corrosion inhibitors, perfume 20EW01 is perfume version.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (clean condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	30 sec. (clean condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use XL/XXL Roll System in Doypacks	Cut off the sealed foil edge above the plastic zipper and open the doypack at the top. Cut the safety foil underneath the flip cap. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the plastic zipper tightly, ensuring full airtight. Pull the wipe at a 45° angle downwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapor.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight. Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in Instruction.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Rolls				
Ecodent Professional System XXL	20EW01 PE103R207	70 Sheets BD, XXL Roll, 30x30 cm,	6 x 70 pcs	42607100538950
Ecodent Professional System XXL	20EW01 PE103R207	70 Sheets BD, XXL Roll, 30x30 cm,	6 x 70 pcs	42607100539018
Ecodent Professional System XXL	20EW01 PE103R207	70 Sheets BD, XXL Roll, 30x30 cm,	6 x 70 pcs	42607100539186
Ecodent Professional System XL	20EW01- PE103R114	140 Sheets BD, XL Rolls, 15x30 cm,	6 x 140 pcs	42607100538646
Ecodent Professional System XL	20EW01- PE103R114	140 Sheets BD, XL Rolls, 15x30 cm,	6 x 140 pcs	42607100538714
Ecodent Professional System XL	20EW01- PE103R114	140 Sheets BD, XL Rolls, 15x30 cm,	6 x 140 pcs	42607100538882

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



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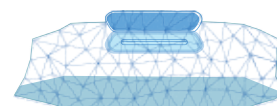
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Disinfection Wipes
for Non-invasive Medical Devices



ENZYCARE 2 in 1 WIPES



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the quaternary ammonium compound in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Contains enzymes in the formulation which helps penetration of the disinfectant to contact surface. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces, spittoons in the dental practice.
- Non-invasive probes and ultrasonic heads, laser lenses, monitoring devices.
- Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and haemodialysis units.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Didecyldimethylammoniumchloride	1,0

Contains corrosion inhibitors, enzymes (Protease, Amylase, Lipases) and perfume.



Wipes

Nonwoven made of 100% biological degradable cellulose fiber.

RECOMMENDED EXPOSURE TIME

Ready to Use Disinfection Wipes

*Bactericidal, yeasticidal (4-field test)	EN 16615	60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	60 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	60 sec. (dirty condition)
Virucidal against enveloped viruses	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes skin irritation.
Causes eye irritation.
Wear protective clothing, eye protection, protective gloves.
IF ON SKIN (or hair): Take off immediately all contaminated clothing.
Rinse skin with water/shower. Immediately call a doctor.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor.
Protect from frost.

Handling And Storage Conditions

3 years in its original container unopened, between +2/+30°C temperature. The product is stable 28 days after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
20ZW01-AG104T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100564522
20ZW01-AG104T404	40 Sheets BD, 27x30 cm	8 x 40 pcs	42607100564690
20ZW01-AG104T110	100 Sheets BD, 15x20 cm	5 x 100 pcs	42607100564768



Let`s improve infection prevention!

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer`s instructions of the medical devices to be reprocessed.



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 hexadermal[®] MD WIPES



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Straight and contra-angles handpieces in the dental practice.
 - Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63,0 (72% v/v)

Contain corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean and dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.
Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model list and Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
20HW01-HS103T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100549086
20HW01-HS103T208	80 Sheets BD, 20x20 cm	6 x 80 pcs	42607100549154
20HW01-HS103T845	45 Sheets BD, 17.5x23 cm	15 x 45 pcs	42607100549222
20HW01-HS103T404	40 Sheets BD, XL, 27x30 cm,	8 x 40 pcs	42607100549390
20HW01-HS103T306	60 Sheets BD, 22x20 cm	7x 60 pcs	42607100581352



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Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



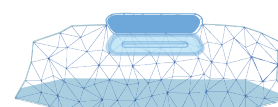
Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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hexadermal[®] MD WIPES P



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63,0 (72% v/v)

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of %100 Polyester.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean and dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.
Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Hexadermal MD Wipes P	20HW01-CE203T310	100 Sheets P, 22x20 cm	5 x 100 pcs	42607100548478
Hexadermal MD Wipes P	20HW01-CE203T110	100 Sheets P, 15x20 cm	4 x 100 pcs	42607100548546
Hexadermal MD Wipes P	20HW01-CE203T306	60 Sheets P, 22x20 cm	7 x 60 pcs	42607100581284



Regulation:
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hexadermal[®] MD NATURAL WIPES

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.



With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63,0 (72% v/v)

Contains corrosion inhibitors, perfume.
20HW02 is perfume free version.

Wipes

Airlaid made of 100% biological degradable cellulose



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean and dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.
Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers				
Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Hexadermal MD Natural Wipes	20HW01-HS303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100557388
Hexadermal MD Natural Wipes	20HW01-HS303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100557456
Hexadermal MD Natural Wipes	20HW01-HS303T436	36 Sheets AL BD, XL, 27x30 cm,	8 x 36 pcs	42607100557524
Hexadermal MD Natural Wipes	20HW01-AV303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100557692
Hexadermal MD Natural Wipes	20HW01-AV303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100557760
Hexadermal MD Natural Wipes	20HW01-AV303T436	36 Sheets AL BD, XL, 27x30 cm	8 x 36 pcs	42607100557838

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.



Regulation:
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Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Hexadermal MD Natural Wipes	20HW01-LE303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100557906
Hexadermal MD Natural Wipes	20HW01-LE303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100558064
Hexadermal MD Natural Wipes	20HW01-LE303T436	36 Sheets AL BD, XL, 27x30 cm,	8 x 36 pcs	42607100558132
Hexadermal MD Natural Wipes	20HW01-MS303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100558200
Hexadermal MD Natural Wipes	20HW01-MS303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100558378
Hexadermal MD Natural Wipes	20HW01-MS303T436	36 Sheets AL BD, XL, 27x30 cm,	8 x 36 pcs	42607100558446
Hexadermal MD Natural Wipes	20HW01-PE303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100558514
Hexadermal MD Natural Wipes	20HW01-PE303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100558682
Hexadermal MD Natural Wipes	20HW01-PE303T436	36 Sheets AL BD, XL, 27x30 cm,	8 x 36 pcs	42607100558750
Hexadermal MD Natural Wipes	20HW02-NA303T307	70 Sheets AL BD, 22x20 cm	6 x 70 pcs	42607100561316
Hexadermal MD Natural Wipes	20HW02-NA303T608	80 Sheets AL BD, 19x20 cm	5 x 80 pcs	42607100561484
Hexadermal MD Natural Wipes	20HW02-NA303T436	36 Sheets AL BD, XL, 27x30 cm,	8 x 36 pcs	42607100561552



Regulation:

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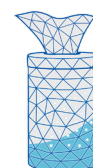
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hexadermal[®] MD WIPES M ROLLS



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of alcohol-resistant non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the high alcohol content in the preparation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with all medical environment except which are sensitive to alcohol. Contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol-resistant surfaces of non-invasive medical devices in dental clinics, hospitals.
- Straight and contra-angles handpieces in the dental practice.
- Stethoscopes.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63,0 (72% v/v)

Contains corrosion inhibitors, perfume. 20HW01 is perfume version.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (clean and dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	30 sec. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	60 sec. (clean condition)

Package Type	Instruction
Ready to use M Roll System in Canisters	Remove the lid. Cut the safety foil on the canister. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the lid tightly, ensuring full airtight. Pull the wipe at a 45° angle upwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Flammable liquid and vapour.
Causes serious eye irritation.
Wear protective gloves.
Keep away from heat, hot surfaces, open flames, sparks. No smoking.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place.
Keep cool.

Handling And Storage Conditions

The device is stable for 3 years in its original container unopened, between +2/+30°C temperature and keep away from direct sunlight.
Also, after first opening it is stable in the same condition for 28 days when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel, Aluminium, copper, brass
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinilchloride (PVC), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Cannot be used with alcohol sensitive materials. exp: Acrylics, PPMA.

Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer and materials.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels like endoscopes, invasive probes, catheters.

Not suitable for final disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Hexadermal MD Wipes M Rolls	20HW01-HS105R516	160 pcs P, 15x17 cm, M rolls	6 x 160 pcs	42607100553564
Hexadermal MD Wipes M Rolls	20HW01-AV105R516	160 pcs P, 15x17 cm, M rolls	6 x 160 pcs	42607100553632
Hexadermal MD Wipes M Rolls	20HW01-LE105R516	160 pcs P, 15x17 cm, M rolls	6 x 160 pcs	42607100553700
Hexadermal MD Wipes M Rolls	20HW01-MS105R516	160 pcs P, 15x17 cm, M rolls	6 x 160 pcs	42607100553878
Hexadermal MD Wipes M Rolls	20HW01-PE105R516	160 pcs P, 15x17 cm, M rolls	6 x 160 pcs	42607100553946



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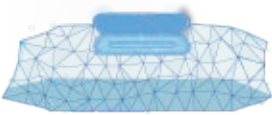
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Trisolva®
Wipes N



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

- Cleaning and disinfection of;
- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
 - Non-invasive probes and ultrasonic heads, laser lenses, incubators.
 - Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.
 - Displays and keyboards or touch pads of portable and stationary medical equipment e.g., monitoring devices.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	0,36
Didecyldimethylammoniumchloride	0,54

Contains corrosion inhibitors, perfume.

Wipes

Nonwoven made of 100% biological degradable cellulose fiber.

RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	5 min. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)



Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes serious eye irritation.
Wear protective gloves.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Protect from frost.

Handling And Storage Conditions

3 years in its original container unopened, between +2/+30°C temperature.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Model List And Product Catalogue Numbers			
Product Catalogue Number	Packaging Type	Boxing	UDI-DI
21TW02-VL104T308	80 Sheets BD, 22x20 cm	6 x 80 pcs	42607100543978
21TW02-VL104T310	100 Sheets BD, 22x20 cm	6 x 100 pcs	42607100544036
21TW02-VL104T408	80 Sheets BD, XL, 27x30cm	6 x 80 pcs	42607100544104
21TW02-VL104T845	45 pcs BD, 17.5x23 cm	15 x 45 pcs	42607100544272



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Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer`s instructions of the medical devices to be reprocessed.



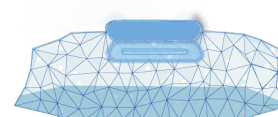
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Trisalva®
Wipes NP



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
- Non-invasive probes and ultrasonic heads, laser lenses, incubators.
- Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.
- Displays and keyboards or touch pads of portable and stationary medical equipment e.g., monitoring devices.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	0,36
Didecyldimethylammoniumchloride	0,54

Contains corrosion inhibitors, perfume. 21TW03 is perfume free version

Wipes

Nonwoven made of %100 Polyester.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	5 min. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes serious eye irritation.
Wear protective gloves.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Protect from frost.

Handling And Storage Conditions

3 years in its original container unopened, between +2/+30°C temperature.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer’s instructions of the medical devices to be reprocessed.

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Model List And Product Catalogue Numbers				
Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Trisalva Wipes NP	21TW02-VL204T110	100 pcs P, 15x20 cm	5 x 100 pcs	42607100539254
Trisalva Wipes NP	21TW02-VL204T210	100 pcs P, 20x20 cm	5 x 100 pcs	42607100539322
Trisalva Wipes NP	21TW02-VL204T310	100 pcs P, 22x20 cm	5 x 100 pcs	42607100539490
Trisalva Wipes NP	21TW02-VL204T710	100 pcs P, 25x20 cm	5 x 100 pcs	42607100539568
Trisalva Wipes NP	21TW02-VL204T845	45 pcs P, 17.5x23 cm	15 x 45 pcs	42607100539636
Trisalva Wipes NP	21TW02-VL204T705	50 pcs P, 25x20cm	10 x 50 pcs	42607100539704



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Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Trisalva Wipes NP	21TW02-MS204T110	100 pcs P, 15x20 cm	5 x 100 pcs	42607100539940
Trisalva Wipes NP	21TW02-MS204T210	100 pcs P, 20x20 cm	5 x 100 pcs	42607100540076
Trisalva Wipes NP	21TW02-MS204T310	100 pcs P, 22x20 cm	5 x 100 pcs	42607100540144
Trisalva Wipes NP	21TW02-MS204T710	100 pcs P, 25x20 cm	5 x 100 pcs	42607100540212
Trisalva Wipes NP	21TW02-MS204T845	45 pcs P, 17,5x23 cm	15 x 45 pcs	42607100540380
Trisalva Wipes NP	21TW02-MS204T705	50 pcs P, 25x20 cm	10 x 50 pcs	42607100540458
Trisalva Wipes NP	21TW02-AV204T110	100 pcs P, 15x20 cm	5 x 100 pcs	42607100540694
Trisalva Wipes NP	21TW02-AV204T210	100 pcs P, 20x20 cm	5 x 100 pcs	42607100540762
Trisalva Wipes NP	21TW02-AV204T310	100 pcs P, 22x20 cm	5 x 100 pcs	42607100540830
Trisalva Wipes NP	21TW02-AV204T710	100 pcs P, 25x20 cm	5 x 100 pcs	42607100540908
Trisalva Wipes NP	21TW02-AV204T845	45 pcs P, 17,5x23 cm	15 x 45 pcs	42607100541066
Trisalva Wipes NP	21TW02-AV204T705	50 pcs P, 25x20 cm	10 x 50 pcs	42607100541134
Trisalva Wipes NP	21TW02-AG204T110	100 pcs P, 15x20 cm	5 x 100 pcs	42607100541370
Trisalva Wipes NP	21TW02-AG204T210	100 pcs P, 20x20 cm	5 x 100 pcs	42607100541448
Trisalva Wipes NP	21TW02-AG204T310	100 pcs P, 22x20 cm	5 x 100 pcs	42607100541516
Trisalva Wipes NP	21TW02-AG204T710	100 pcs P, 25x20 cm	5 x 100 pcs	42607100541684
Trisalva Wipes NP	21TW02-AG204T845	45 pcs P, 17,5x23 cm	15 x 45 pcs	42607100541752
Trisalva Wipes NP	21TW02-AG204T705	50 pcs P, 25x20 cm	10 x 50 pcs	42607100541820
Trisalva Wipes NP	21TW03-NA204T110	100 pcs P, 15x20 cm	5 x 100 pcs	42607100542056
Trisalva Wipes NP	21TW03-NA204T210	100 pcs P, 20x20 cm	5 x 100 pcs	42607100542124
Trisalva Wipes NP	21TW03-NA204T310	100 pcs P, 22x20 cm	5 x 100 pcs	42607100542292
Trisalva Wipes NP	21TW03-NA204T710	100 pcs P, 25x20 cm	5 x 100 pcs	42607100542360
Trisalva Wipes NP	21TW03-NA204T845	45 pcs P, 17,5x23 cm	15 x 45 pcs	42607100542438
Trisalva Wipes NP	21TW03-NA204T705	50 pcs P, 25x20 cm	10 x 50 pcs	42607100542506



Regulation:

EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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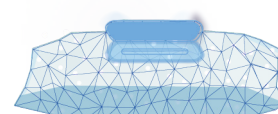
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Trisalva® Wipes NPP



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
- Non-invasive probes and ultrasonic heads, laser lenses, incubators.
- Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.
- Displays and keyboards or touch pads of portable and stationary medical equipment e.g., monitoring devices.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	0,36
Didecyldimethylammoniumchloride	0,54

Contains corrosion inhibitors, perfume.

Wipes

Tissues made of %100 Polypropylene.



RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	5 min. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)

Package Type	Instruction
Ready to use Flowpack	Open the lid, and the safety label underneath. Pull out the wipe from the pack, close the safety label and the lid.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.
Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.
Do not use the wipe second time to avoid cross contamination.
Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.
Always read the label and IFU before use.
Use disinfectants safely.

Hazard And Precautionary Statements

Causes serious eye irritation.
Wear protective gloves.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.
Protect from frost.

Handling And Storage Conditions

3 years in its original container unopened, between +2/+30°C temperature.
The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel.
Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Flowpacks				
Trisalva Wipes NPP	21TW02-VL404T720	200 pcs PP, 25X20 cm	5 x 200 pcs	42607100542742
Trisalva Wipes NPP	21TW02-VL404T705	50 pcs PP, 25x20cm	15 x 50 pcs	42607100542810
Trisalva Wipes NPP	21TW02-VL404T205	50 pcs PP, 20x20cm	15 x 50 pcs	42607100542988



Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



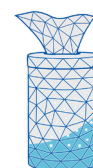
Let`s improve infection prevention!



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Trisalva®
NP M Rolls



Disinfection Wipes

Intended Use

Ready-to-use rapid disinfection wipes which can be used for cleaning and reliable disinfection of non-invasive medical devices in medical/dental clinics safely with their fast and efficient formula.

With the synergistic effect of quaternary ammonium compounds in the formulation, it provides fast, reliable, and broad-spectrum disinfection. Ideal for rapid disinfection between treatments when short exposure times are required. Compatible with alcohol-sensitive materials of medical devices such as acrylic glass. It contains corrosion inhibitors.

Range Of Application

Cleaning and disinfection of;

- Alcohol- sensitive surfaces of non-invasive medical devices in dental clinics, hospitals.
- Non-invasive probes and ultrasonic heads, laser lenses, incubators.
- Alcohol-sensitive surfaces of medical devices in the neonatal, premature, and hemodialysis units.
- Displays and keyboards or touch pads of portable and stationary medical equipment e.g., monitoring devices.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Alkyldimethylbenzylammoniumchloride	0,36
Didecyldimethylammoniumchloride	0,54

Contains corrosion inhibitors, perfume. 21TW03 is perfume free version

Wipes

Nonwoven made of %100 Polyester.

RECOMMENDED EXPOSURE TIME		
Ready to Use Disinfection Wipes		
*Bactericidal, yeasticidal (4-field test)	EN 16615	30 sec. (clean condition) 60 sec. (dirty condition)
Soaking solution of the Wipes		
Bactericidal, yeasticidal	EN 13727 EN 13624	30 sec. (dirty condition)
Tuberculocidal (<i>M.terrae</i>)	EN 14348	5 min. (clean condition)
Virucidal against enveloped viruses	EN 14476	15 sec. (dirty condition)
Limited spectrum virucidal activity	EN 14476	5 min. (clean condition)



Package Type	Instruction
Ready to use M Roll System in Canisters	Remove the lid. Cut the safety foil on the canister. Pull out the first wipe from the middle of the roll and draw through the lid hole. Close the lid tightly, ensuring full airproof. Pull the wipe at a 45° angle upwards and snap it off, the next wipe will be ready for dispensing. Close the flip cap.

Application Instructions

First clean the visible dirt on the surface of the medical device with disinfection wipe or any mechanical way. Take another disinfection wipe. Thoroughly wipe surfaces with disinfection wipes until completely wet distributing the solution evenly during the recommended exposure time.

Allow to dry or if necessary, wipe off disinfectant residues with a clean dry cloth or a cloth soaked in water (of at least drinking quality).

Keep the packaging with the lid and safety label tightly closed.

Do not use the wipe second time to avoid cross contamination.

Write down the opening date in the section defined on the package.

Warnings / Special Use Information

For professional use.

Always read the label and IFU before use.

Use disinfectants safely.

Hazard And Precautionary Statements

Causes serious eye irritation.

Wear protective gloves.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

Protect from frost.

Handling And Storage Conditions

3 years in its original container unopened, between +2/+30°C temperature.

The product is stable 3 months after first opening, in the same conditions and when kept closed tightly as described in instruction.

Compatible Materials:

Metals: Stainless steel.

Plastics: Acrylonitrile styrene acrylate (ASA), High-Density Polyethylene (HDPE), High Performance Polyamide (HPPA), Low-Density Polyethylene (LDPE), Polyarylamide (PARA), Polycarbonate (PC), Acrylonitrile-butadiene-styrene (ABS), Polybutylene Terephthalate (PBT), Polyethersulfone (PESU), Polypropylene (PP), Polyphthalamide (PPA), Polysulfone (PSU), Polyvinylchloride (PVC), Polymethylmethacrylate (PMMA), Thermoplastic Polyurethane (TPU)

Incompatible Materials:

Metals: Aluminium, copper, brass.

Not suitable for disinfection of medical devices without contact surface to wipes or which have inner channels.

Not suitable for disinfection of invasive medical devices.

Do not allow disinfection solution to get inside of electrical devices.

Always follow the manufacturer's instructions of the medical devices to be reprocessed.

Model List And Product Catalogue Numbers

Trade Mark	Product Catalogue Number	Packaging Type	Boxing	UDI-DI
Rolls				
Trisalva NP M Rolls	21TW02-VL205R516	160 pcs, 15x17 cm, M rolls	6 x 160 pcs	42607100539872
Trisalva NP M Rolls	21TW02-MS205R516	160 pcs, 15x17 cm, M rolls	6 x 160 pcs	42607100540526
Trisalva NP M Rolls	21TW02-AV205R516	160 pcs, 15x17 cm, M rolls	6 x 160 pcs	42607100541202
Trisalva NP M Rolls	21TW02-AG205R516	160 pcs, 15x17 cm, M rolls	6 x 160 pcs	42607100541998
Trisalva NP M Rolls	21TW02-NA205R516	160 pcs, 15x17 cm, M rolls	6 x 160 pcs	42607100542674



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Regulation:
EU Medical Devices Regulation (EU) 2017/745 (MDR)
Class IIa



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Hand & Skin Disinfection



Hexadermal hand disinfectant, with its alcohol content, is used for disinfection hands. It has broad spectrum activity while showing very good skin compatibility. It is free from cumulative long-term acting ingredients. Suitable for sensitive skin.

- For Sensitive Skin
- Dermatologically Tested
- Refreshing Smell

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63.0 (%72.0 v/v)

Antimicrobial Properties

Bactericidal (incl.Tb)
Fungicidal
Virus inactivating (Enveloped viruses)

RECOMMENDED EXPOSURE TIME		
Hygienic Hand Disinfection	EN 1500	30 sec.
Bactericidal, Yeasticidal (dirty conditions)	EN 1276, EN1650	30 sec.
Tuberculocidal	EN 14348	90 sec.
Effective against enveloped viruses	EN 14476	30 sec.



Let`s improve infection prevention!



Alcohol Based Hand Disinfectant



Hand & Skin Disinfection

Range of Application

Hexadermal Gel is used as hand disinfectant in hospitals and under conditions where rapid hand disinfection is necessary.

- Patient-related environment, in hospital, practices, dental clinics, outpatient clinics and care facilities, ambulances
- Operating and consulting rooms, diagnosis and treatment units
- Industrial and laboratory areas
- Domestic use, sports facilities, schools

Application

Hexadermal is ready to use, use without dilution, on visibly clean and dry hands.

Take 3 ml of Hexadermal Gel in to your palm and rub hands including fingertips, nail folds, wrists until completely dry. Ensure complete wetting and keep hands moist during entire contact time.

Heavily soiled hands should be cleaned with soap and water before disinfection .

In accordance with hand hygiene rules, should be used in original packaging (with pumps and dispensers).

Auxiliary equipment:

- | | |
|-------|---|
| 20034 | PLASTIC WALL DISPENSER for 500 mL s. |
| 20032 | PLASTIC WALL DISPENSER for 500 mL - Elbow press |
| 20030 | PLASTIC WALL DISPENSER for 1L |
| 20031 | PLASTIC WALL DISPENSER for 1L- Elbow press |

Product Name	Packaging Information	Catalog No.
Hexadermal Gel	4 x 5L	600476
Hexadermal Gel	20 x 1L	600473*
Hexadermal Gel	20 x 500 ml	600490*
Hexadermal Gel	80 x 250 ml	60015
Hexadermal Gel	168 x 100 ml	60863
Hexadermal Gel	210x 80 ml	60092
Hexadermal Gel	150 x 50 ml	60811



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Alcohol Based Hand Disinfectant



Hand & Skin Disinfection

Hexadermal hand disinfectant, with its alcohol content, is used for disinfection hands. It has broad spectrum activity while showing very good skin compatibility. It is free from cumulative long-term acting ingredients. Suitable for sensitive skin.

- Dermatologically Tested
- Refreshing Smell

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	63.0 (%72.0 v/v)

Antimicrobial Properties

Bactericidal (incl.Tb – MRSA)
Fungicidal
Virus inactivating (HBV,HCV,HIV, Vaccinia, Noro, Adeno)

RECOMMENDED EXPOSURE TIME		
Hygienic Hand Disinfection	EN 1500	30 sec.
Bactericidal, Yeastical (dirty conditions)	EN 13727 EN 13624	15 sec.
Bactericidal, Yeastical (incl.MRSA &VRE)	EN 1276 EN 1650	30 sec.
Bactericidal, Yeastical (disinfection with mechanical action, clean conditons)	EN 16615	30 sec.
Tuberculocidal	EN 14348	30 sec.
Effective against enveloped viruses	EN 14476	15 sec.
Effective against non-enveloped viruses	EN 14476	60 sec.



Let`s improve infection prevention!



Alcohol Based Hand Disinfectant



Hand & Skin Disinfection

Range of Application

Hexadermal is used as hand disinfectant in hospitals and under conditions where rapid hand disinfection is necessary.

- Patient-related environment, in hospital, practices, dental clinics, outpatient clinics and care facilities, ambulances
- Operating and consulting rooms, diagnosis and treatment units
- Industrial and laboratory areas

Application

Hexadermal is ready to use, use without dilution, on visibly clean and dry hands.

Take 3 ml of Hexadermal in to your palm and rub hands including fingertips, nail folds, wrists until completely dry. Ensure complete wetting and keep hands moist during entire contact time.

Heavily soiled hands should be cleaned with soap and water before disinfection .

In accordance with hand hygiene rules, should be used in original packaging (with pumps and dispensers).

Auxiliary equipment:

20034	PLASTIC WALL DISPENSER for 500 mL s.
20032	PLASTIC WALL DISPENSER for 500 mL - Elbow press
20030	PLASTIC WALL DISPENSER for 1L
20031	PLASTIC WALL DISPENSER for 1L- Elbow press

Product Name	Packaging Information	Catalog No.
Hexadermal	4 x 5L	600471
Hexadermal	20 x 1L	600472*
Hexadermal	20 x 500 ml	600489*
Hexadermal	80 x 250 ml	60016
Hexadermal	168 x 100 ml	60864



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Alcohol Based Skin Disinfectant



Rivasol®

Skin Disinfection

Effective against bacteria, fungi and viruses, with its cationic structure, chlorhexidine bonds strongly to the tissue and continue to show its protective property 24 hr. after the application. The absorption of chlorhexidine-gluconate from the skin is almost nonexistent. Rivasol is well tolerated by the skin, doesn't cause irritation or sensitization.

ACTIVE SUBSTANCES	% (w/w) or g/100g
Ethanol	62.0 (%70 v/v)
Chlorhexidine digluconate	2.0

Antimicrobial Properties

Bactericidal (incl.Tb – MRSA)
Fungicidal
Virus inactivating (HBV,HCV,HIV, Vaccinia,Adeno,Polio)

Application

Clean gently the application area with Rivasol for 3 minutes.

Before punction skin antisepsis:

Swab - Rivasol should be applied to the area for 15 seconds. Wait for 2 minutes until dry

Before invasive operations skin disinfection

Sponge / Swab / Applicator - Rivasol should be applied to the area for 30 seconds. Wait for 2 minutes until dry.

Recommended Exposure Time

Surgical skin antisepsis: 3 min.
Hygienic skin antisepsis: 30 sec.
Catheter disinfection: 2 min.

Product Name

Rivasol
Rivasol
Rivasol Wipes Small
Rivasol Wipes Small
Rivasol Wipes Small
Rivasol Wipes XXL

Packaging Information

SKIN DISINFECTANT 20 x 1L
SKIN DISINFECTANT 20 x 500mL
SKIN AND SURFACE DISINFECTANT WIPES,15 Sheets, 15 X 20 cm
SKIN AND SURFACE DISINFECTANT WIPES,50 Sheets,15 X 20 cm
SKIN AND SURFACE DISINFECTANT SWABS,individual sachets 100 pcs in a box
SKIN AND SURFACE DISINFECTANT WIPES,100 sheets 22x20 cm

Catalog No.

100540
100557
60543
60544
60545
60547



Hand & Skin Disinfection

- Fast drying, pre-operative surgical skin disinfectant with protective effect
- Active in high organic material conditions like blood and serum proteins
- Dermatologically tested, well tolerated by skin

Recommended Exposure Time

Surgical skin antisepsis: 3 min.
Hygienic skin antisepsis: 30 sec.



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Hexadermal 2 in1 Disinfection Wipes



- %72 Ethanol ■ For Sensitive Skin ■ Dermatologically Tested ■ Refreshing Smell ■

Hexadermal wipes is used for rapid disinfection of hands and alcohol-resistant inventory / surfaces

Patient-related environment, in hospital, practices, dental clinics, outpatient clinics and care facilities, ambulances

Operating and consulting rooms, diagnosis and treatment units

Industrial and laboratory areas

Domestic use, sports facilities



Alcoholic Wipes for Rapid Disinfection



Hexadermal Wipes disposable alcoholic wipes, with its alcohol content, is used for fast disinfection hands and surfaces. It has broad spectrum activity while showing good skin and material compatibility. It is free from cumulative long-term acting ingredients.

Active Substances

% (w/w) or g/100g

Ethanol 63.0 (%72.0 v/v)

Antimicrobial Properties

Bactericidal (incl. Tb–MRSA, VRE, Acinetobacter)
Fungicidal
Virus inactivating
(Enveloped and non-enveloped viruses, Rota, Vaccinia, Adeno, M. noro virus)

Application

For Hands:

Hexadermal Wipes is ready-to-use, should be applied to visibly clean and dry hands.

Open the safety foil under the cap and pull out the first tissue from pack and wipe clean your hands including fingertips, nail folds, wrists until completely dry. Ensure complete wetting and keep hands moist during entire contact time.

Heavily soiled hands should be cleaned with soap and water before disinfection.

For Surfaces:

Ready-to-use surface disinfectant wipes. Open the safety foil under the cap and pull out the first tissue from pack. Remove visible soiling before disinfection. Wet surfaces completely with the pre-soaked Hexadermal Wipes and distribute the disinfectant solution. Keep the surface moist during the entire exposure time.

If necessary, wipe the surface with a hygienically clean cloth. For Professional use only. Store the pack cap and safety foil closed tightly.

Recommended Exposure Time & Application

Hygienic Hand Disinfection	EN 1500	30 sec.
Bactericidal, Yeastocidal (dirty conditions)	EN 13727, EN 13624	15 sec.
Bactericidal, Yeastocidal (incl. MRSA & VRE)	EN1276, EN1650	30 sec.
Bactericidal, Yeastocidal (disinfection with mechanical action, clean conditions)	EN 16615	30 sec.
Tuberculocidal	EN 14348	30 sec.
Effective against enveloped viruses	EN 14476	15 sec.
Effective against enveloped and non-enveloped viruses	EN 14476	60 sec.

Catalog Numbers & Packing Information

Catalog No

Packing Information

60751	HEXADERMAL WIPES	80	pcs	Flowpack, 22x20 cm,
60752	HEXADERMAL WIPES	20	pcs	Flowpack, 15 x20 cm
60753	HEXADERMAL WIPES	50	pcs	Flowpack, 15 x20 cm

Hazard and precautionary statements & Special Use Information

Highly flammable solid and vapor. Causes serious eye irritation. If medical advice is needed, have product container or label at hand. Keep out of reach of children. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. If eye irritation persists: Get medical advice/attention. Store in a well-ventilated place. Keep cool. Dispose of contents/container to an authorized waste collection point. Use biocide safely. Harmful to aquatic life with long lasting effects.

Stability :2 years in its original container unopened, 28 days after first opening when kept closed tightly.

Regulation: Biocidal product PT1, PT2



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BABGENCEL 2024
MEDICAL DEVICE DISINFECTANTS PRODUCT LIST

Number	Product Name	Packaging type	Boxing	Product Catalog No	Active Material, g/100g
1	Alvatech Spray (Kiwi Scent)	500 mL	20 x 500 mL	20AS01-KF0010500	Ethanol 40,0% + Isopropanol 9,50% + Didecyldimethyl ammoniumchloride 0,25%
		750 mL	12 x 750 mL	20AS01-KF0010750	
		1 L	12 x 1L	20AS01-KF0011000	
		5 L	3 x 5L	20AS01-KF0015000	
2	Alvatech N (Melon Scent)	500 mL	20 x 500 mL	20AS01-MS0010500	
		750 mL	12 x 750 mL	20AS01-MS0010750	
		1 L	12 x 1L	20AS01-MS0011000	
		5 L	3 x 5L	20AS01-MS0015000	
3	Alvatech N (Green Apple Scent)	500 mL	20 x 500 mL	20AS01-AG0010500	
		750 mL	12 x 750 mL	20AS01-AG0010750	
		1 L	12 x 1L	20AS01-AG0011000	
		5 L	3 x 5L	20AS01-AG0015000	
4	Alvatech N (Peach Scent)	500 mL	20 x 500 mL	20AS01-PE0010500	
		750 mL	12 x 750 mL	20AS01-PE0010750	
		1 L	12 x 1L	20AS01-PE0011000	
		5 L	3 x 5L	20AS01-PE0015000	
5	Alvatech N (Aloe Vera Scent)	500 mL	20 x 500 mL	20AS01-AV0010500	
		750 mL	12 x 750 mL	20AS01-AV0010750	
		1 L	12 x 1L	20AS01-AV0011000	
		5 L	3 x 5L	20AS01-AV0015000	
6	Alvatech BIO (Perfume Free)	500 mL	20 x 500 mL	20AS02-NA0010500	
		750 mL	12 x 750 mL	20AS02-NA0010750	
		1 L	12 x 1L	20AS02-NA0011000	
		5 L	3 x 5L	20AS02-NA0015000	
7	Ecodent (Peach Scent)	500 mL	20 x 500 mL	20EC01-PE0010500	Ethanol 50,0% + Didecyldimethyl ammoniumchloride 0,05%
		750 mL	12 x 750 mL	20EC01-PE0010750	
		1 L	12 x 1L	20EC01-PE0011000	
		5 L	3 x 5L	20EC01-PE0015000	
8	Ecodent N (Aloe Vera Scent)	500 mL	20 x 500 mL	20EC01-AV0010500	
		750 mL	12 x 750 mL	20EC01-AV0010750	
		1 L	12 x 1L	20EC01-AV0011000	
		5 L	3 x 5L	20EC01-AV0015000	
9	Trisalva N (Soapy Vanilla Scent)	1 L	12 x 1L	21TR01-VL0011000	Alkyldimethyl benzyl ammoniumchloride
		5 L	3 x 5L	21TR01-VL0015000	

10	Trisalva N (Melon Scent)	1 L	12 x 1L	21TR01-MS0011000	4,0% + Didecyldimethyl ammoniumchloride 6,0%
		5 L	3 x 5L	21TR01-MS0015000	
11	Trisalva N (Aloe Vera Scent)	1 L	12 x 1L	21TR01-AV0011000	
		5 L	3 x 5L	21TR01-AV0015000	
12	Trisalva Spray N (Soapy Vanilla Scent)	1 L	12 x 1L	21TR02-VL0011000	Alkyldimethyl benzyl ammoniumchloride 0,36%,+ Didecyldimethyl ammoniumchloride 0,54%
		750 mL	12 x750 mL	21TR02-VL0010750	
		5 L	3 x 5L	21TR02-VL0015000	
13	Trisalva Spray N (Melon Scent)	1 L	12 x 1L	21TR02-MS0011000	
		750 mL	12 x750 mL	21TR02-MS0010750	
		5 L	3 x 5L	21TR02-MS0015000	
14	Trisalva Spray N (Aloe Vera Scent)	1 L	12 x 1L	21TR02-AV0011000	
		750 mL	12 x750 mL	21TR02-AV0010750	
		5 L	3 x 5L	21TR02-AV0015000	
15	Trisalva Spray N (Green Apple Scent)	1 L	12 x 1L	21TR02-AG0011000	
		750 mL	12 x750 mL	21TR02-AG0010750	
		5 L	3 x 5L	21TR02-AG0015000	
16	Trisalva Spray BIO (Perfume Free)	1 L	12 x 1L	21TR03-NA0011000	
		750 mL	12 x750 mL	21TR03-NA0010750	
		5 L	3 x 5L	21TR03-NA0015000	
17	Hexadermal MD Spray (Honeysuckle Flower Scent)	1 L	12 x 1L	20HX01-HS0011000	Ethanol 63,0%
		750 mL	12 x750 mL	20HX01-HS0010750	
		5 L	3 x 5L	20HX01-HS0015000	
18	Hexadermal MD Spray (Aloe Vera Scent)	1 L	12 x 1L	20HX01-AV0011000	
		750 mL	12 x750 mL	20HX01-AV0010750	
		5 L	3 x 5L	20HX01-AV0015000	
19	Hexadermal MD Spray (Lemon Scent)	1 L	12 x 1L	20HX01-LE0011000	
		750 mL	12 x750 mL	20HX01-LE0010750	
		5 L	3 x 5L	20HX01-LE0015000	
20	Hexadermal MD Spray (Ocean Scent))	1L	12 x 1L	20HX01-CE0011000	
		750 mL	12 x750 mL	20HX01-CE0010750	
		5L	3 x 5L	20HX01-CE0015000	
21	Hexadermal MD Spray (Melon Scent)	1L	12 x 1L	20HX01-MS0011000	
		750 mL	12 x750 mL	20HX01-MS0010750	
		5L	3 x 5L	20HX01-MS0015000	
22	Hexadermal MD Spray (Peach Scent)	1L	12 x 1L	20HX01-PE0011000	
		750 mL	12 x750 mL	20HX01-PE0010750	
		5L	3 x 5L	20HX01-PE0015000	

23	Hexadermal Spray BIO (Perfume Free)	1 L	12 x 1L	20HX02-NA0011000	
		750 mL	12 x750 mL	20HX02-NA0010750	
		5 L	3 x 5L	20HX02-NA0015000	
24	ENZYCARE 2 in 1 (Green Apple Scent)	1 L	12 x 1L	20EZ01-AG0011000	Didecyldimethyl ammoniumchloride 1,0%
		5 L	3 x 5L	20EZ01-AG0015000	
25	ENZYCARE 2 in 1 (Honeysuckle Flower Scent)	1 L	12 x 1L	20EZ01-HS0011000	
		5 L	3 x 5L	20EZ01-HS0015000	
26	ENZYCARE 2 in 1 (Soap Scent)	1 L	12 x 1L	20EZ01-CL0011000	
		5 L	3 x 5L	20EZ01-CL0015000	
27	ENZYCARE 2 in 1 (VanilleScent))	1 L	12 x 1L	20EZ01-VD0011000	
		5 L	3 x 5L	20EZ01-VD0015000	
28	BG Quick (Kiwi Scent)	500 mL	20 x 500 mL	22BQ01-KF0010500	Propan-2-ol 56,0%
		750 mL	12 x750 mL	22BQ01-KF0010750	
		1 L	12 x 1L	22BQ01-KF0011000	
		5 L	3 x 5L	22BQ01-KF0015000	
29	BG Quick (Melon Scent)	500 mL	20 x 500 mL	22BQ01-MS0010500	
		750 mL	12 x750 mL	22BQ01-MS0010750	
		1 L	12 x 1L	22BQ01-MS0011000	
		5 L	3 x 5L	22BQ01-MS0015000	
30	BG Quick (Green Apple Scent)	500 mL	20 x 500 mL	22BQ01-AG0010500	
		750 mL	12 x750 mL	22BQ01-AG0010750	
		1 L	12 x 1L	22BQ01-AG0011000	
		5 L	3 x 5L	22BQ01-AG0015000	
31	BG Quick (Peach Scent)	500 mL	20 x 500 mL	22BQ01-PE0010500	
		750 mL	12 x750 mL	22BQ01-PE0010750	
		1 L	12 x 1L	22BQ01-PE0011000	
		5 L	3 x 5L	22BQ01-PE0015000	
32	BG Quick (Aloe Vera Scent)	500 mL	20 x 500 mL	22BQ01-AV0010500	
		750 mL	12 x750 mL	22BQ01-AV0010750	
		1 L	12 x 1L	22BQ01-AV0011000	
		5 L	3 x 5L	22BQ01-AV0015000	

33	BG Quick BIO (Perfume Free)	500 mL	20 x 500 mL	22BQ02- NA0010500	
		750 mL	12 x 750 mL	22BQ02- NA0010750	
		1 L	12 x 1L	22BQ02- NA0011000	
		5 L	3 x 5L	22BQ02- NA0015000	

BABGENCEL 2024
MEDICAL DEVICE DISINFECTION WIPES PRODUCT LIST

Number	Product Name	Tissue Type	Verpackungstyp, Sheets Maße	Boxen	Produktkatalog- Nr.	Aktiver Wirkstoff, g/100g
1.	Alvatech Wipes (Kiwi Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW01-KF103T208	Ethanol 40,0% + Isopropanol 9,50% + Didecyldimethyl ammoniumchloride 0,25%
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-KF103T308	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW01-KF103T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-KF103T110	
2.	Alvatech Wipes N (Melon Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW01-MS103T208	
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-MS103T308	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20AW01-MS103T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-MS103T110	
3.	Alvatech Wipes N (Green Apple Scent)	Biodegradable NW	80 Sheets BD, 20x20 cm	6 x 80 Pcs	20AW01-AG103T208	
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-AG103T308	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW01-AG103T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-AG103T110	
4.	Alvatech Wipes N (Peach Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW01-PE103T208	
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-PE103T308	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW01-PE103T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-PE103T110	
5.	Alvatech Wipes N (Aloe Vera Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW01-AV103T208	
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-AV103T308	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW01-AV103T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-AV103T110	

6.	Alvatech Wipes N (Lemon Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW01-LE103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW01-LE103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW01-LE103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW01-LE103T110
7.	Alvatech Rolls XL (Kiwi Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-KF113R114
8.	Alvatech Rolls XL (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-MS113R114
9.	Alvatech Rolls XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-AG113R114
10.	Alvatech Rolls XL (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-PE113R114
11.	Alvatech Rolls XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-AV113R114
12.	Alvatech Rolls XL (Lemon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW01-LE113R114
13.	Alvatech Rolls XXL (Kiwi Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW01-KF113R207
14.	Alvatech Rolls XXL (Melon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW01-MS113R207
15.	Alvatech Rolls XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30x30 cm, Refill	6 x 70 Pcs	20AW01-AG113R207
16.	Alvatech Rolls XXL (Peach Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30x30 cm, Refill	6 x 70 Pcs	20AW01-PE113R207
17.	Alvatech Rolls XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW01-AV113R207
18.	Alvatech Rolls XXL (Lemon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW01-LE113R207
19.	Alvatech Professional System XL (Kiwi Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-KF103R114
20.	Alvatech Professional System XL (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-MS103R114
21.	Alvatech Professional System XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-AG103R114

22.	Alvatech Professional System XL (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-PE103R114
23.	Alvatech Professional System XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-AV103R114
24.	Alvatech Professional System XL (Lemon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-LE103R114
25.	Alvatech Professional System XXL (Kiwi Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-KF103R207
26.	Alvatech Professional System XXL (Melon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-MS103R207
27.	Alvatech Professional System XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-AG103R207
28.	Alvatech Professional System XXL (Peach Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-PE103R207
29.	Alvatech Professional System XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-AV103R207
30.	Alvatech Professional System XXL (Lemon Scent)	Biodegradable NW	70 Sheets BD, XXL Roll, 30 x 30 cm	6 x 70 Pcs	20AW01-LE103R207
31.	Alvatech Wipes BIO (Perfume Free)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW02-NA103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW02-NA103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	20AW02-NA103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20AW02-NA103T110
		Biodegradable NW	80 Sheets BD, 15 x 20 cm	6 x 80 Pcs	20AW02-NA103T108
		Biodegradable NW	60 Sheets BD, 20 x 30 cm	6 x 60 Pcs	20AW02-NA103T506
32.	Alvatech BIO Rolls XL (Perfume Free)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW02-NA113R114
		Biodegradable NW	100 Sheets, BD XL Rolls 25 x 25 cm, Refill	6 x 70 Pcs	20AW02-NA113R310
		Biodegradable NW	200 Sheets, 15 x 30 cm, Refill	4 x 200 Pcs	20AW02-NA113R120

33.	Alvatech BIO Rolls XXL (Perfume Free)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW02-NA113R207
34.	Alvatech BIO Professional System XL (Perfume Free)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW02-NA103R114
35.	Alvatech BIO Professional System XXL (Perfume Free)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW02-NA103R207
36.	Alvatech Wipes SP (Kiwi Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20AW03-KF103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20AW03-KF103T308
37.	Alvatech SP Rolls XXL (Kiwi Scent)	Biodegradable NW	70 Sheets BD, Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20AW03-KF113R114
38.	Alvatech SP Rolls XL (Kiwi Scent)	Biodegradable NW	140 Sheets BD, Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20AW03-KF113R207
39.	Alvatech SP Professional System XXL (Kiwi Scent)	Biodegradable NW	70 Sheets BD, Rolls, 30 x 30 cm	6 x 70 Pcs	20AW03-KF103R207
40.	Alvatech SP Professional System XL (Kiwi Scent)	Biodegradable NW	140 Sheets BD, Rolls, 15 x 30 cm	6 x 140 Pcs	20AW03-KF103R114
41.	Alvatech Wipes P (Kiwi Scent)	Polyester NW	100 Sheets P, 22 x 20 cm	5 x 100 Pcs	20AW01-KF203T310
		Polyester NW	40 Sheets 27 x 30 cm	7 x 40 Pcs	20AW01-KF203T404
42.	Alvatech Wipes P (Melon Scent)	Polyester NW	100 Sheets P, 22x20 cm	5 x 100 Pcs	20AW01-MS203T310
		Polyester NW	40 Sheets 27 x 30 cm	7 x 40 Pcs	20AW01-MS203T404
43.	Alvatech Wipes P (Green Apple Scent)	Polyester NW	100 Sheets P, 22 x 20 cm	5 x 100 Pcs	20AW01-AG203T310
		Polyester NW	40 Sheets 27 x 30 cm	7 x 40 Pcs	20AW01-AG203T404
44.	Alvatech P Rolls XL (Kiwi Scent)	Polyester NW	140 Sheets P, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20AW01-KF203R114
		Polyester NW	200 Sheets P, XL Rolls, 15 x30 cm, Refill	4 x 200 Pcs	20AW01-KF213R120
45.	Alvatech P Rolls XL (Melon Scent)	Polyester NW	140 Sheets P, XL Rolls, 15x30 cm	6x140 Pcs	20AW01-MS203R114
		Polyester NW	200 Sheets P, XL Rolls, 15 x30 cm, Refill	4 x 200 Pcs	20AW01-MS213R120
46.	Alvatech P Rolls XL (Green Apple Scent)	Polyester NW	140 Sheets P, XL Rolls, 15x30 cm	6 x 140 Pcs	20AW01-AG203R114
		Polyester NW	200 Sheets P, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20AW01-AG203R120

47.	Alvatech P Professional System XXL (Kiwi Scent)	Polyester NW	70 Sheets P, XXL Rolls, 30 x 30 cm	6 x 140 Pcs	20AW01-KF203R207	
48.	Alvatech P Rolls XXL (Kiwi Scent)	Polyester NW	100 Sheets P, XXL Roll, 30 x 30 cm, Refill	4 x100 Pcs	20AW01-KF213R210	
49.	Alvatech P Professional System XXL (Melon Scent)	Polyester NW	70 Sheets P, XXL Rolls, 30 x 30 cm	6 x70 Pcs	20AW01-MS203R207	
50.	Alvatech P Rolls XXL (Melon Scent)	Polyester NW	100 Sheets P, XXL Rolls, 30 x 30 cm, Refill	4 x 100 Pcs	20AW01-MS213R210	
51.	Alvatech P Professional System XXL (Green Apple Scent)	Polyester NW	70 Sheets P, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20AW01-AG203R207	
52.	Alvatech P Rolls XXL (Green Apple Scent)	Polyester NW	100 Sheets P, XXL Rolls, 30 x 30 cm, Refill	4 x 100 Pcs	20AW01-AG213R210	
53.	Ecotent PP Rolls (Peach Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	20EW01-PE405R420	Ethanol 50,0% + Didecyldimethyl ammoniumchloride 0,05%
54.	BioClean Ethanol Wipes (Aloe Vera Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	20EW01-AV405R420	
55.	Ecotent Wipes PP (Peach Scent)	Polypropylene SMS	100 Pcs PP, 20 x 20cm	8 x 100 Pcs	20EW01-PE403T210	
56.	Ecotent Wipes PP (Aloe Vera Scent)	Polypropylene SMS	100 Pcs PP, 20 x 20cm	8 x 100 Pcs	20EW01-AV403T210	
57.	Ecotent Wipes (Peach Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20EW01-PE103T308	
58.	Ecotent Wipes BD (Green Apple Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20EW01-AG103T308	
59.	Ecotent Rolls XL (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15x30 cm, Refill	6 x 140 Pcs	20EW01-PE113R114	
60.	Ecotent Rolls XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15x30 cm, Refill	6 x 140 Pcs	20EW01-AG113R114	
61.	Ecotent Rolls XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15x30 cm, Refill	6 x 140 Pcs	20EW01-AV113R114	
62.	Ecotent Rolls XXL (Peach Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20EW01-PE113R207	
63.	Ecotent Rolls XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20EW01-AG113R207	
64.	Ecotent Rolls XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30x30 cm, Refill	6 x 70 Pcs	20EW01-AV113R207	

65.	Ecotent Professional System XL (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20EW01-PE103R114	
66.	Ecotent Professional System XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20EW01-AG103R114	
67.	Ecotent Professional System XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20EW01-AV103R114	
68.	Ecotent Professional System XXL (Peach Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20EW01-PE103R207	
69.	Ecotent Professional System XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20EW01-AG103R207	
70.	Ecotent Professional System XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Roll, 30 x 30 cm,	6 x 70 Pcs	20EW01-AV103R207	
71.	Trisalva Wipes NP (Soapy Vanilla Scent)	Polyester NW	100 Pcs P, 15 x 20 cm	5 x 100 Pcs	21TW02-VL204T110	Alkyldimethyl benzyl ammoniumchloride 0,36%,+ Didecyldimethyl ammoniumchloride 0,54%
		Polyester NW	100 Pcs P, 20 x 20 cm	5 x 100 Pcs	21TW02-VL204T210	
		Polyester NW	100 Pcs P, 22 x 20 cm	5 x 100 Pcs	21TW02-VL204T310	
		Polyester NW	100 Pcs P 25 x 20 cm	5 x 100 Pcs	21TW02-VL204T710	
		Polyester NW	45 Pcs P, 17.5 x 23 cm	15 x 45 Pcs	21TW02-VL204T845	
		Polyester NW	50 Pcs P, 25 x 20cm	10 x 50 Pcs	21TW02-VL204T705	
72.	Trisalva NP M Rolls (Soapy Vanilla Scent)	Polyester NW	160 Pcs, M Rolls 15 x 17 cm	6 x 160 Pcs	21TW02-VL205R516	
73.	Trisalva Wipes NP (Melon Scent)	Polyester NW	100 Pcs P, 15 x 20 cm	5 x 100 Pcs	21TW02-MS204T110	
		Polyester NW	100 Pcs P, 20 x 20 cm	5 x100 Pcs	21TW02-MS204T210	
		Polyester NW	100 Pcs P, 22 x 20 cm	5 x100 Pcs	21TW02-MS204T310	
		Polyester NW	100 Pcs P 25 x 20 cm	5 x 100 Pcs	21TW02-MS204T710	
		Polyester NW	45 Pcs P, 17.5 x 23 cm	15 x 45 Pcs	21TW02-MS204T845	
		Polyester NW	50 Pcs P, 25 x 20 cm	10 x 50 Pcs	21TW02-MS204T705	
74.	Trisalva NP M Rolls (Melon Scent)	Polyester NW	160 Pcs, M Rolls 15 x 17 cm	6 x 160 Pcs	21TW02-MS205R516	

75.	Trisalva Wipes NP (Aloe Vera Scent)	Polyester NW	100 Pcs P, 15 x 20 cm	5 x 100 Pcs	21TW02-AV204T110
		Polyester NW	100 Pcs P, 20 x 20 cm	5 x 100 Pcs	21TW02-AV204T210
		Polyester NW	100 Pcs P, 22 x 20 cm	5 x 100 Pcs	21TW02-AV204T310
		Polyester NW	100 Pcs P 25 x 20 cm	5 x 100 Pcs	21TW02-AV204T710
		Polyester NW	45 Pcs P, 17.5 x 23 cm	15 x 45 Pcs	21TW02-AV204T845
		Polyester NW	50 Pcs P, 25 x 20cm	10 x 50 Pcs	21TW02-AV204T705
76.	Trisalva NP M Rolls (Aloe Vera Scent)	Polyester NW	160 Pcs, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-AV205R516
77.	Trisalva Wipes NP (Green Apple Scent)	Polyester NW	100 Pcs P, 15 x 20 cm	5 x 100 Pcs	21TW02-AG204T110
		Polyester NW	100 Pcs P, 20 x 20 cm	5 x 100 Pcs	21TW02-AG204T210
		Polyester NW	100 Pcs P, 22 x 20 cm	5 x 100 Pcs	21TW02-AG204T310
		Polyester NW	100 Pcs P 25 x 20 cm	5 x 100 Pcs	21TW02-AG204T710
		Polyester NW	45 Pcs P, 17.5 x 23 cm	15 x 45 Pcs	21TW02-AG204T845
		Polyester NW	50 Pcs P, 25 x 20cm	10x 50 Pcs	21TW02-AG204T705
78.	Trisalva NP M Rolls (Green Apple Scent)	Polyester NW	160 Pcs, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-AG205R516
79.	Trisalva Wipes NP (Perfume Free)	Polyester NW	100 Pcs P, 15 x 20 cm	5 x 100 Pcs	21TW03-NA204T110
		Polyester NW	100 Pcs P, 20 x 20 cm	5 x 100 Pcs	21TW03-NA204T210
		Polyester NW	100 Pcs P, 22 x 20 cm	5 x 100 Pcs	21TW03-NA204T310
		Polyester NW	100 Pcs P 25 x 20 cm	5 x 100 Pcs	21TW03-NA204T710
		Polyester NW	45 Pcs P, 17.5 x 23 cm	15 x 45 Pcs	21TW03-NA204T845
		Polyester NW	50 Pcs P, 25 x 20 cm	10 x 50 Pcs	21TW03-NA204T705
80.	Trisalva NP M Rolls (Perfume Free)	Polyester NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW03-NA205R516
81.	Trisalva Wipes NPP (Soapy Vanilla Scent)	Polypropylene SMS	200 Pcs PP, 25 x 20 cm	5 x 200 Pcs	21TW02-VL404T720
		Polypropylene SMS	50 Pcs PP, 25 x 20 cm	15 x 50 Pcs	21TW02-VL404T705
		Polypropylene SMS	50 Pcs PP, 420 x 20 cm	15 x 50 Pcs	21TW02-VL404T205
82.	Trisalva NPP M Rolls (Soapy Vanilla Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	21TW02-VL405R420

83.	Trisalva NPP M Rolls (Green Apple Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	21TW02-AG405R420
84.	Trisalva Wipes NPP RR (Soapy Vanilla Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm, Refill	16 x 200 Pcs	21TW02-VL414R420
85.	Trisalva Wipes NPP RR (Green Apple Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	21TW02-AG414R420
86.	Trisalva Wipes N (Soapy Vanilla Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	21TW02-VL104T308
		Biodegradable NW	100 Sheets BD, 22 x 20 cm	6 x 100 Pcs	21TW02-VL104T310
		Biodegradable NW	80 Pcs BD, XL, 27 x 30 cm	6 x 80 Pcs	21TW02-VL104T408
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	21TW02-VL104T845
87.	Trisalva Wipes NBD (Melon Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	21TW02-MS104T308
		Biodegradable NW	100 Sheets BD, 22 x 20 cm	6 x 100 Pcs	21TW02-MS104T310
		Biodegradable NW	80 Pcs BD, XL, 27 x 30 cm	6 x 80 Pcs	21TW02-MS104T408
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	21TW02-MS104T845
88.	Trisalva Wipes NBD (Aloe Vera Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	21TW02-AV104T308
		Biodegradable NW	100 Sheets BD, 22 x 20 cm	6 x 100 Pcs	21TW02-AV104T310
		Biodegradable NW	80 Pcs BD, XL, 27 x 30 cm	6 x 80 Pcs	21TW02-AV104T408
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	21TW02-AV104T845
89.	Trisalva Wipes NBD (Green Apple Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	21TW02-AG104T308
		Biodegradable NW	100 Sheets BD, 22 x 20 cm	6 x 100 Pcs	21TW02-AG104T310
		Biodegradable NW	80 Pcs BD, XL, 27 x 30cm	6 x 80 Pcs	21TW02-AG104T408
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	21TW02-AG104T845
90.	Trisalva BIO Wipes NBD (Perfume Free)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	21TW03-NA104T308
		Biodegradable NW	100 Sheets BD, 22 x 20 cm	6 x 100 Pcs	21TW03-NA104T310
		Biodegradable NW	80 Pcs BD, XL, 27 x 30cm	6 x 80 Pcs	21TW03-NA104T408
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	21TW03-NA104T845
91.	Trisalva NBD Rolls XL (Soapy Vanilla Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	21TW02-VL114R114

92.	Trisalva NBD Rolls XXL (Soapy Vanilla Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	21TW02-VL114R207
93.	Trisalva NBD Rolls XL (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	21TW02-MS114R114
94.	Trisalva NBD Rolls XXL (Melon Scent)	Biodegradable NW	70 Sheets BD, XXL Roll, 30 x 30 cm, Refill	6 x 70 Pcs	21TW02-MS114R207
95.	Trisalva NBD Rolls XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	21TW02-AV114R114
96.	Trisalva NBD Rolls XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30x30 cm, Refill	6 x 70 Pcs	21TW02-AV114R207
97.	Trisalva NBD Rolls XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL rolls, 15 x 30 cm, Refill	6 x 140 Pcs	21TW02-AG114R114
98.	Trisalva NBD Rolls XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, refill	6 x 70 Pcs	21TW02-AG114R207
99.	Trisalva NBD Rolls XL (Perfume Free)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	21TW03-NA114R114
100.	Trisalva NBD Rolls XXL (Perfume Free)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	21TW03-NA114R207
101.	Trisalva NBD Professional System XL (Soapy Vanilla Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	21TW02-VL104R114
102.	Trisalva NBD Professional System XL (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	21TW02-MS104R114
103.	Trisalva NBD Professional System XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	21TW02-AV104R114
104.	Trisalva NBD Professional System XL (Green Apple Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	21TW02-AG104R114
105.	Trisalva NBD Professional System XL (Perfume Free)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	21TW03-NA104R114
106.	Trisalva NBD Professional System XXL (Soapy Vanilla Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	21TW02-VL104R207

107.	Trisalva NBD Professional System XXL (Melon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	21TW02-MS104R207	
108.	Trisalva NBD Professional System XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	21TW02-AV104R207	
109.	Trisalva NBD Professional System XXL (Green Apple Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	21TW02-AG104R207	
110.	Trisalva NBD Professional System XXL (Perfume Free)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	21TW03-NA104R207	
111.	Trisalva NBD M Rolls (Soapy Vanilla Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-VL105R516	
112.	Trisalva NBD M Rolls (Melon Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-MS105R516	
113.	Trisalva NBD M Rolls (Aloe Vera Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-AV105R516	
114.	Trisalva NBD M Rolls (Green Apple Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW02-AG105R516	
115.	Trisalva NBD M Rolls (Perfume Free)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	21TW03-NA105R516	
116.	Hexadermal MD Wipes P (Ocean Scent)	Polyester NW	100 Sheets P, 22 x 20 cm	5 x 100 Pcs	20HW01-CE203T310	
		Polyester NW	60 Sheets P, 22 x 20 cm	6 x 60 Pcs	20HW01-CE203T306	
		Polyester NW	100 Sheets P, 15 x 20 cm	4 x 100 Pcs	20HW01-CE203T110	
117.	Hayllo Hexadermal Wipes (Aloe Vera Scent)	Polyester NW	100 Sheets P, 22 x 20 cm	5 x 100 Pcs	20HW01-AV203T310	
		Polyester NW	100 Sheets P, 15 x 20 cm	4 x 100 Pcs	20HW01-AV203T110	
118.	Hexadermal MD Wipes (Honeysuckle Flower Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW01-HS103T308	Ethanol 63,0%
		Biodegradable NW	60 Sheets BD, 22 x 20 cm	8 x 60 Pcs	20HW01-HS103T306	
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW01-HS103T208	
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	20HW01-HS103T845	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW01-HS103T404	

119.	Hexadermal MD Wipes (Aloe Vera Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW01-AV103T308
		Biodegradable NW	60 Sheets BD, 22 x 20 cm	8 x 60 Pcs	20HW01-AV103T306
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW01-AV103T208
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	20HW01-AV103T845
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW01-AV103T404
120.	BioClean Ethanol Wipes (Lemon Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW01-LE103T308
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW01-LE103T208
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	20HW01-LE103T845
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW01-LE103T404
121.	Hexadermal MD Wipes (Melon Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW01-MS103T308
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW01-MS103T208
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	20HW01-MS103T845
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW01-MS103T404
122.	Hexadermal MD Wipes (Peach Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW01-PE103T308
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW01-PE103T208
		Biodegradable NW	45 Pcs BD, 17.5 x 23 cm	15 x 45 Pcs	20HW01-PE103T845
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW01-PE103T404
123.	Hexadermal MD Rolls (Honeysuckle Flower Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-HS113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-HS113R207
		Biodegradable NW	200 Sheets BD, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-HS113R120
124.	Hexadermal MD Rolls (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-AV113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-AV113R207
		Biodegradable NW	200 Sheets P, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-AV113R120

125.	Hexadermal MD Rolls (Lemon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-LE113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-LE113R207
		Biodegradable NW	200 Sheets P, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-LE113R120
126.	Hexadermal MD Rolls (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-MS113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-MS113R207
		Biodegradable NW	200 Sheets P, XXL Roll, 15 x 30 cm, Refil	4 x 200 Pcs	20HW01-MS113R120
127.	Hexadermal MD Rolls (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-PE113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x70 Pcs	20HW01-PE113R207
		Biodegradable NW	200 Sheets P, XXL Rolls, 15 x 30 cm, Refill	4 x200 Pcs	20HW01-PE113R120
128.	Hexadermal MD Professional System XL (Honeysuckle Flower Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-HS103R114
129.	Hexadermal MD Professional System XL (Aloe Vera Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-AV103R114
130.	Hexadermal MD Professional System XL (Lemon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-LE103R114
131.	Hexadermal MD Professional System XL (Melon Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-MS103R114
132.	Hexadermal MD Professional System XL (Peach Scent)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-PE103R114
133.	Hexadermal MD Wipes Professional System XXL (Honeysuckle Flower Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-HS103R207
134.	Hexadermal MD Professional System XXL (Aloe Vera Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-AV103R207

135.	Hexadermal MD Professional System XXL (Lemon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-LE103R207	
136.	Hexadermal MD Professional System XXL (Melon Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-MS103R207	
137.	Hexadermal MD Professional System XXL (Peach Scent)	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-PE103R207	
138.	Hexadermal MD M Rolls (Honeysuckle Flower Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	20HW01-HS105R516	
139.	Hexadermal MD Wipes M Rolls (Aloe Vera Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	20HW01-AV105R516	
140.	Hexadermal MD Wipes M Rolls (Lemon Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	20HW01-LE105R516	
141.	Hexadermal MD Wipes M Rolls (Melon Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	20HW01-MS105R516	
142.	Hexadermal MD Wipes M Rolls (Peach Scent)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm	6 x 160 Pcs	20HW01-PE105R516	
143.	Hexadermal MD Wipes RR (Perfume Free)	Biodegradable NW	160 Pcs P, M Rolls, 15 x 17 cm Refill	6 x 160 Pcs	20HW02-NA113R516	
144.	Hexadermal MD BIO Wipes (Perfume Free)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW02-NA103T308	
		Biodegradable NW	60 Sheets BD, 22 x 20 cm	8 x 60 Pcs	20HW01-NA103T306	
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW02-NA103T208	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW02-NA103T404	
145.	Hexadermal MD Wipes (Perfume Free)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20HW02-2N103T308	
		Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	20HW02-2N103T208	
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	20HW02-2N103T404	
146.	Hexadermal MD BIO Rolls (Perfume Free)	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW02-NA113R114	
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW02-NA113R207	
		Biodegradable NW	100 Sheets, BD XL Rolls, 25 x 25 cm, Refill	4 x 100 Pcs	20HW02-NA113R310	

147.	Hexadermal MD Rolls (Perfume Free)	Biodegradable NW	140 Sheets BD, XL rolls, 15x30 cm, Refill	6 x 140 Pcs	20HW02-1N113R114
		Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW02-1N113R207
		Biodegradable NW	100 Sheets, BD XL Rolls, 25 x 25 cm, Refill	4 x 100 Pcs	20HW02-1N113R310
148.	Hexadermal MD Professional System (Perfume Free) XXL	Biodegradable NW	70 Sheets BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW02-NA103R207
149.	Hexadermal MD Professional System (Perfume Free) XL	Biodegradable NW	140 Sheets BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW02-NA103R114
150.	Hexadermal MD Natural Wipes (Honeysuckle Flower Scent)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW01-HS303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x 80 Pcs	20HW01-HS303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm,	8 x 36 Pcs	20HW01-HS303T436
151.	Hexadermal MD Natural Wipes (Aloe Vera Scent)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW01-AV303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x 80 Pcs	20HW01-AV303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm	8 x 36 Pcs	20HW01-AV303T436
152.	Hexadermal MD Natural Wipes (Lemon Scent)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW01-LE303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x80 Pcs	20HW01-LE303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm	8 x 36 Pcs	20HW01-LE303T436
153.	Hexadermal MD Natural Wipes (Melon Scent)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW01-MS303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x 80 Pcs	20HW01-MS303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm	8 x 36 Pcs	20HW01-MS303T436
154.	Hexadermal MD Natural Wipes (Peach Scent)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW01-PE303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x 80 Pcs	20HW01-PE303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm	8 x 36 Pcs	20HW01-PE303T436

155.	Hexadermal MD Natural Rolls (Honeysuckle Flower Scent)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-HS313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-HS313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-HS313R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-HS303R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-HS303R207
156.	Hexadermal MD Natural Rolls (Aloe Vera Scent)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Roll, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-AV313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-AV313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-AV313R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-AV303R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-AV303R207
157.	Hexadermal MD Natural Rolls (Lemon Scent)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-LE313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-LE313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls , 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-LE313R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-LE303R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-LE303R207

158.	Hexadermal MD Natural Rolls (Melon Scent)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Roll, 15 x 30 cm, Refil	4 x 200 Pcs	20HW01-MS313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-MS313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-MS313R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-MS303R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-MS303R207
159.	Hexadermal MD Natural Rolls (Peach Scent)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW01-PE313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW01-PE313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW01-PE313R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW01-PE303R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW01-PE303R207
160.	Hexadermal MD Natural Wipes (Perfume Free)	Airlaid/Wetlaid-BD	70 Sheets AL BD, 22 x 20 cm	6 x 70 Pcs	20HW02-NA303T307
		Airlaid/Wetlaid-BD	80 Sheets AL BD, 19 x 20 cm	5 x 80 Pcs	20HW02-NA303T608
		Airlaid/Wetlaid-BD	36 Sheets AL BD, XL, 27 x 30 cm,	8 x 36 Pcs	20HW02-NA303T436
161.	Hexadermal MD Natural Professional System (Perfume Free)	Airlaid/Wetlaid-BD	70 Sheets AL BD, XL Rolls, 30 x 30 cm	6 x 70 Pcs	20HW02-NA303R207
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm	6 x 140 Pcs	20HW02-NA303R114
162.	Hexadermal MD Natural Rolls (Perfume Free)	Airlaid/Wetlaid-BD	200 Sheets AL BD, XXL Rolls, 15 x 30 cm, Refill	4 x 200 Pcs	20HW02-NA313R120
		Airlaid/Wetlaid-BD	140 Sheets AL BD, XL Rolls, 15 x 30 cm, Refill	6 x 140 Pcs	20HW02-NA313R114
		Airlaid/Wetlaid-BD	70 Sheets AL BD, XXL Rolls, 30 x 30 cm, Refill	6 x 70 Pcs	20HW02-NA313R207

163.	Enzycare 2 in 1 Wipes (Green Apple Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20ZW01-AG104T308	Didecyldimethyl ammoniumchloride 1,0%
		Biodegradable NW	40 Sheets 27 x 30 cm	8 x 40 Pcs	20ZW01-AG104T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20ZW01-AG104T110	
164.	Enzycare 2 in 1 Wipes (Honeysuckle Flower Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20ZW01-HS104T308	
		Biodegradable NW	40 Sheets 27 x 30 cm	8 x 40 Pcs	20ZW01-HS104T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20ZW01-HS104T110	
165.	Enzycare 2 in 1 Wipes (Soap Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20ZW01-CL104T308	
		Biodegradable NW	40 Sheets 27 x 30 cm	8 x 40 Pcs	20ZW01-CL104T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20ZW01-CL104T110	
166.	Enzycare 2 in 1 Wipes (Vanilla Scent)	Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	20ZW01-VD104T308	
		Biodegradable NW	40 Sheets 27 x 30 cm	8 x 40 Pcs	20ZW01-VD104T404	
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	20ZW01-VD104T110	
167.	BG Quick PP Rolls (Kiwi Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	22BW01-KF405R420	
168.	BG Quick PP Rolls (Melon Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	22BW01-MS405R420	
169.	BG Quick PP Rolls (Peach Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	22BW01-PE405R420	
170.	BG Quick PP Rolls (Aloe Vera Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	22BW01-AV405R420	
171.	BG Quick PP Rolls (Perfume Free)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm	6 x 200 Pcs	22BW02-NA405R420	
172.	BG Quick PP RR (Kiwi Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	22BW01- KF413R420	
173.	BG Quick PP RR (Melon Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	22BW01- MS413R420	
174.	BG Quick PP RR (Peach Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	22BW01- PE413R420	
175.	BG Quick PP RR (Aloe Vera Scent)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	22BW01- AV413R420	
176.	BG Quick PP RR (Perfume Free)	Polypropylene SMS	200 Sheets PP, M Rolls, 18 x 20 cm Refill	16 x 200 Pcs	22BW02- NA413R420	
177.	BG Quick PP Wipes (Kiwi Scent)	Polypropylene SMS	100 Sheets PP, 20x20 cm	8 x 100 Pcs	22BW01-KF403T210	Propan-2-ol 56,0%
		Polypropylene SMS	100 Sheets PP, 22 x 20 cm	8 x 100 Pcs	22BW01-KF403T310	
		Polypropylene SMS	200 Sheets PP, 20 x 20	5 x 200 Pcs	22BW01-KF403T220	
		Polypropylene SMS	40 Sheets PP 27 x 30 cm	14 x 40 Pcs	22BW01-KF403T404	

178.	BG Quick PP Wipes (Perfume Free)	Polypropylene SMS	100 Sheets PP, 20 x 20 cm	8 x100 Pcs	22BW02-NA403T210
		Polypropylene SMS	100 Sheets PP, 22 x 20 cm	8 x 100 Pcs	22BW02-NA403T310
		Polypropylene SMS	200 Sheet PP, 20 x 20 cm	5 x 200 Pcs	22BW02-NA403T220
		Polypropylene SMS	40 Sheets PP, 27 x 30 cm	14 x 40 Pcs	22BW02-NA403T404
179.	BG Quick Wipes (Kiwi Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	22BW01-KF103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	22BW01-KF103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	22BW01-KF103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	22BW01-KF103T110
180.	BG Quick BD Wipes (Melon Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	22BW01-MS103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	22BW01-MS103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	22BW01-MS103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	22BW01-MS103T110
181.	BG Quick BD Wipes (Peach Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	22BW01-PE103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	22BW01-PE103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm	8 x 40 Pcs	22BW01-PE103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	22BW01-PE103T110
182.	BG Quick BD Wipes (Aloe Vera Scent)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	22BW01-AV103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	22BW01-AV103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	22BW01-AV103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	22BW01-AV103T110
183.	BG Quick BD Wipes (Perfume Free)	Biodegradable NW	80 Sheets BD, 20 x 20 cm	6 x 80 Pcs	22BW02-NA103T208
		Biodegradable NW	80 Sheets BD, 22 x 20 cm	6 x 80 Pcs	22BW02-NA103T308
		Biodegradable NW	40 Sheets BD, XL, 27 x 30 cm,	8 x 40 Pcs	22BW02-NA103T404
		Biodegradable NW	100 Sheets BD, 15 x 20 cm	5 x 100 Pcs	22BW02-NA103T110



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