

PRODUCT CATALOGUE

HEALING



PROTECTION



CARE



HYGIENE



Welcome to MaiMed!



Dear business partners,

The manufacture and trade of medical consumables is a matter of trust. The quality of our products comes first for our customers and for us, which ensures the basic supply in our health care system and various applications with ever increasing hygiene standards. The selection of high quality raw materials and the strict and continuous monitoring of our production processes and transport chain, from our production to your warehouse, are part of our promise of quality. In this way we offer you, your customers, patients, employees and products, protection and safety to the highest standard. Together with high service quality, customer orientation and a sustainable corporate philosophy, this makes us a strong, reliable partner and service provider in the healthcare sector. That is the standard we want to be measured by.

Dirk Pfemfert
Managing partner

■ MID TIER LOCALLY - AT HOME WORLDWIDE

We produce at carefully selected and constantly supervised production sites in Europe and Asia, which are all coordinated from Neuenkirchen. To ensure consistently high quality in the purchase of high quality raw materials from the Far East and subsequent processing, our quality control monitors every single process. In addition, we are represented in many of the largest markets across Europe with several subsidiaries, sales offices and cooperation partners.

■ SHAPING THE FUTURE

We always strive to expand our established business areas further and to develop new business areas for sustainable success. We strive to evolve constantly, and this characterises us as a dynamically growing and progressive medium sized company "made in Germany". Above all, we owe this to our extremely dedicated and highly motivated employees and managers, who give 100% every day within their teams in order to improve sustainably the future of medical care and occupational safety and thereby make a significant contribution to our and your success.

■ OUR CUSTOMERS ARE OUR FOCUS

In Germany, our professional medical product consultants are at your disposal throughout the country and will gladly assist you with any questions about our products and services. For international markets, our export staff are available as contact persons in many different languages. Our products are used in clinics, medical practices, pharmacies, chemists, medical supply stores, nursing homes, social welfare offices, as well as in the processing industry and in manual trades. As a manufacturer and internationally operating company, MaiMed® combines competencies at the product level with specific market expertise and can therefore respond to your needs individually and specifically.



We are here for you!

We are here for you! |

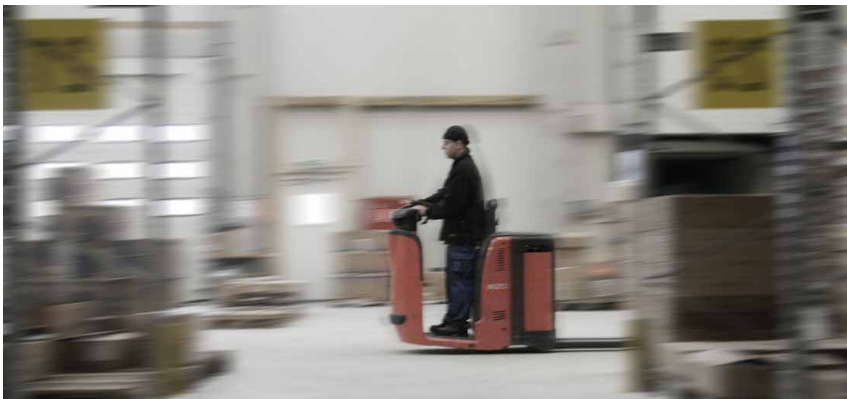


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MODERN AND SOPHISTICATED LOGISTICS SYSTEMS ENSURE THAT YOU ARE SUPPLIED WITH OUR PRODUCTS ON TIME

■ OPTIMUM WAREHOUSING

MaiMed® currently has over 27,000 pallet spaces (CCG2). The completion of the building extension with new warehouse logistics halls and modern warehousing technology as well as a hazardous materials warehouse is scheduled for September 2018. In our high bays, we have the possibility to store Euro pallets in CCG1 (height of the pallet up to 1050 mm) and CCG2 formats (height of the pallet up to 1950 mm). Additionally, all other formats (industrial pallets, Düsseldorfer pallets, etc.) can be stored in the bulk area. Our warehouses are temperature controlled and are continuously cleaned according to a strict cleaning schedule, so that hygienic and optimum storage conditions of all products are guaranteed at all times. This is documented in temperature and cleaning records.

■ ON TIME ORDER PROCESSING

At our location in Neuenkirchen (Lüneburger Heide) we work with warehouse management software that allows us to process your orders in a paperless way and make them ready for dispatch quickly and efficiently via MDE devices (mobile data collection). Your shipments or collections can be prepared within a very short time. All orders sent by you to us by 12:00 noon will be shipped on the same day. In urgent cases, this same day shipping of the goods can be performed if the order is received at 15:00. The state of the art software enables route optimised and dynamic learning picking control. Additionally, we work with batch tracking and batch verification, which ensure complete traceability of our products. All shipments are also equipped with SSCC barcodes (shipping unit number) before shipment. This gives you the opportunity to request the status or the current location of your shipment at any time.

■ UNINTERRUPTED TRANSPORT CHAIN

The sum of these individual steps ensures a smooth and complete process from the time of your order to the delivery in your warehouse. Our packing station manages the individual and safe transport packaging of your goods. In order to make a contribution to environmental protection and economic sustainability in this area too, we always strive to optimise our packaging and logistics processes.



■ GLOBAL LOGISTICS NETWORK

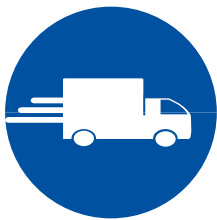
The ever increasing globalisation increases the requirements for the performance and products of our business partners. This continuously offers us the opportunity to optimise our range of services. We guarantee our just-in-time service for you. Every year, MaiMed® handles around 1,000 sea freight containers. MaiMed® cooperates with high quality transport companies to ensure short delivery times and smooth delivery. From our logistics location, we are able to guarantee a 95% delivery rate in Germany within 24 hours. Europe-wide, we achieve comparable deadlines in the countries bordering Germany. We reach customers from other European nations within 5 working days.

Just contact us!

Our logistics concept

FULL SERVICE FROM A SINGLE SOURCE

Choose from our three logistics concepts or combine the different options according to your specific needs.



1. COMPLETE DELIVERY

We deliver the complete delivery of goods directly to your location according to the desired delivery date. Parcel and pallet deliveries, truck loads or containers are delivered according to your individual specifications.



2. DELIVERY ON DEMAND (CALL ORDER)

We take over the warehousing and supply for you by pallet or parcel. You are therefore independent of market fluctuations and long transport times from overseas. This reduces your storage costs and increases the scheduling reliability of your orders. Simply contact us to find out more about our call orders.



3. CUSTOMER-CUSTOMER-BUSINESS

We take over the warehousing for you and supply your customers directly (customer-customer-business) when you provide us with your shipping documents in advance. EDP access to our system for the data transmission is also possible. We offer you the possibility of direct communication with your branches or alternatively with the head office. Transfer the time consuming and cost intensive processing from your company to our company.

Authorise us to supply our brands or your trademarks in the different product groups.

Service and accessibility

WHEN YOU CAN CONTACT US

Regardless of whether you want to place your order by phone, fax or email - we ensure a smooth order and order management process.



Headquarters

Tel: + 49 5195 97 07-0
Fax: + 49 5195 97 07-100

Working hours

Monday to Thursday
8:00 to 17:00
Friday
8:00 to 15:30

*Take advantage of the cooperation
with a reliable and experienced
partner at your side!*



Office staff

Medical

Tel: + 49 5195 97 07-12
Fax: + 49 5195 97 07-71

Protect

Tel: + 49 5195 97 07-12
Fax: + 49 5195 97 07-71

Export

Tel: + 49 5195 97 07-190
Fax: + 49 5195 97 07-69



Sales representatives

Each business unit has sales staff that looks after you competently, friendly and quickly. The specially trained staff will gladly take care of your product requirements. Just call and be advised.



Make a personal appointment now!

Quality and performance



■ OUR PROMISE OF QUALITY

High quality goods are important in most areas. However, they are a MUST for medical, healthcare and occupational safety products. The highest quality is the basis for the protection and safety that you can expect from our products. Our claim regarding quality is anchored in our corporate principles, to which our employees are committed. In addition, as a man-

ufacturer of medical products, we fulfil international standards and demanding legal requirements. Our quality management system is internationally recognized and certified. Only those products that meet these specific requirements will be released for marketing by us.



■ ALWAYS UP TO DATE

Every product that you receive not only consists of high quality components that have been carefully manufactured and strictly controlled, but also has passed our internal quality inspection. Our production is designed to implement legal or technical innovations promptly so that we always produce state of the art products.

MAIMED® QUALITY PRODUCTS ARE USED NATIONALLY AND INTERNATIONALLY IN MANY SECTORS.

Here you will find a selection of our target markets and customer groups, listed according to the different business sectors.



Medical

- Hospitals/Purchasing groups
- Dialysis
- Day hospitals
- First aid stations
- Pharmaceutical wholesale
- Medical trade
- Dental trade
- Medical supply shops
- Sports medicine
- Company doctors
- Operational emergency equipment
- Aid organisations (Red cross, THW etc.)



Protect

- Industrial safety (production and manufacturing including the food industry)
- Industrial hygiene needs
- Cleaning needs
- Disposal and waste industry
- Catering and hotel supplies
- Cosmetic and wellness supplies
- Automotive industry
- Processing trades
- Specialist trades in the field of occupational safety
- Rescue services
- Veterinary and agricultural trade
- Public safety (army, police, fire brigade)

Quality management

MAIMED® PERFORMANCE

MaiMed® fulfils all expectations in terms of quality, price, deadline and documentation.



Our guarantee

- Hygienic first class material and processing quality
- The highest standards of quality control
- Innovative medical and protective products
- Flexible delivery of your products
- Modern design of products and packaging
- Risk analysis
- High environmental compatibility



CERTIFIED QUALITY MANAGEMENT SYSTEM

We work with a certified quality management system. All medical and hygiene products, both sterile and non-sterile, are manufactured in accordance with international quality standards.



Our quality standards

- DIN EN ISO 13485:2003
- Directive 93/42/EWG
- Medical products act
- Medical products safety plan directive
- CE mark on all packaging levels of medical products and personal protective equipment (PPE)
- GMP (Good manufacturing practices)
- Wholesale drug license
- European directive on personal protective equipment (PPE)



Quality standards

PRODUCTS ACCORDING TO SPECIFICATIONS

For the different products, we will gladly provide you with the following documents on request.



Available upon request

- Technical data sheets
- Sterilization protocols
- Certificates of analysis
- ISEGA food authenticity tests
- Examinations for contaminants and possible risk exposure
- Bacterial filtration performance (BFP) in surgical masks
- Resistance tests for chemicals (gloves)
- Effectiveness test of the disinfectants
- Performance requirements of incontinence products
- All tests are carried out by independent, accredited laboratories

Technisches Datenblatt
Technical Data Sheet

MyClean® HB
Handdesinfektion bioz

Produkt: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

Ausführungen: [Table with columns: Ausführung, Material, Farbe, Größe, Gewicht, etc.]

Einheiten: [Table with columns: Einheit, Menge]

Zusammensetzung: In 100 g gelblichweiße Lösung: 73,3 g Ethanol, 26,7 g Wasser.

Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - nitril blue PF

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

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Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - Coat V K

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

Ausführungen: [Table with columns: Ausführung, Material, Farbe, Größe, Gewicht, etc.]

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Zusammensetzung: In 100 g gelblichweiße Lösung: 73,3 g Ethanol, 26,7 g Wasser.

Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - MK, Mullkompressen steril mit Röntgenkontrastfaden

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

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Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - plast Elastic

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

Ausführungen: [Table with columns: Ausführung, Material, Farbe, Größe, Gewicht, etc.]

Einheiten: [Table with columns: Einheit, Menge]

Zusammensetzung: In 100 g gelblichweiße Lösung: 73,3 g Ethanol, 26,7 g Wasser.

Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - Tip, unsteril

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

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Einheiten: [Table with columns: Einheit, Menge]

Zusammensetzung: In 100 g gelblichweiße Lösung: 73,3 g Ethanol, 26,7 g Wasser.

Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

Technisches Datenblatt
Technical Data Sheet

MaiMed® - Sorb F

Produkt: Produkt-Spezifikation.

Anwendung: Gelblichweiße Lösung zur hygienischen und chirurgischen Hände-Desinfektion. Bei Hygiene-Desinfektion 20-30 Sekunden einwirken lassen, bei chirurgischer Desinfektion 45-60 Sekunden einwirken lassen. Vor Gebrauch gründlich schütteln. Nach Gebrauch gründlich abspülen. Nach Gebrauch gründlich abspülen.

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Zusammensetzung: In 100 g gelblichweiße Lösung: 73,3 g Ethanol, 26,7 g Wasser.

Qualitätssicherung: Biozidwirkung.

Verwendbarkeit: 3 Jahre.

Standort: Nach dem Öffnen innerhalb von 12 Monaten verbrauchen.

Symbol: [GHS symbols: Corrosive, Flammable, Harmful, Environment]

Bestellnummer: H1-50399

Hersteller: MailMed GmbH, 72444 Heimsheim, Germany.

WHAT DOES HACCP MEAN?

HACCP – Hazard Analysis and Critical Control Points

The main objective of HACCP is to ensure consumer health. This is achieved when the possible and potential hazards in food production are avoided. Danger is understood to mean events in the course of the production of a particular food product which can cause a health risk to the consumer. Such dangers especially threaten at certain key points of the food production.

A critical point is a point in the process where a health hazard to consumers of the food can be eliminated or reduced to an acceptable level. At this point, the process can be controlled. Measures at critical control points serve to control the danger.

APPLICATION OF THE HACCP CONCEPT

For this purpose, the following points are required when applying the HACCP concept:

1.

Important for the application:

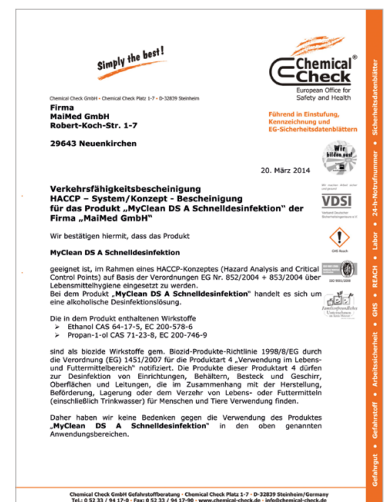
- Analysis of the dangers to the safety of foodstuffs in the area of responsibility of a company
- Identification of food critical points
- Definition of intervention limits of the critical control points
- Introduction of monitoring procedures of critical points

2.

- Determination of corrective measures in case of deviations
- Checking the suitability of the system for ensuring food safety
- Documentation of all measures

Important:

The European Union makes the application of the HACCP concept mandatory for companies involved in the production, processing and distribution of food products. Since 01.01.2006, only food products that fulfil the HACCP guidelines may be marketed in the EU.
















































Upon request, we will gladly provide you free of charge with the HACCP marketability certificate.

Note

In the course of the implemented quality management system, MaiMed® guarantees a 2-stage quality control before the dispatch of the products.



Labelling/symbols

	Order number/Item number		Quality characteristics of gloves for medical use		Resistant to micro-organisms
	Expiry date		Suitable for handling food		Protection against chemicals
	Batch code		Latex containing product		Green dot/recycling the packaging
	Non-sterile		Latex free product		Recyclable packaging
	Not for reuse		Filaments of a gauze section		Disposal via domestic waste possible
	Declaration of conformity with the respective directive		Number of layers of a product		Polyethylene packaging
	Declaration of conformity with the respective directive including the number of the notified authority		With X-ray contrast thread/chip		Protect from exposure to ozone
	Manufacturer		Elasticity		Store in a dry place
	Date of manufacture		100 % cotton		Protect from exposure to the sun
	Sterilization with ethylene oxide gas		Included in the list of recommended disinfectants		Observe storage temperature
	Sterilization with water vapour		Washable at		Handle with care
	Sterilization with radiation		Anatomically shaped gloves		This side up
	Pay attention to the instructions		Fulfil the requirements of EN 455		Hazardous substance label
	Do not use if the packaging is damaged		Fulfil the requirements of EN 420		
	Can not be re-sterilized		Fulfil the requirements of EN 374		
	After opening Durable for 12 months		Category 3 chemical protection glove		

HAZARD WARNINGS



Flammable



Extremely flammable



Corrosive



Harmful to health



Irritant



STERILIZATION PROCEDURE

Generally, there are three common ways to sterilize disposable medical products.

STERILE EO

Ethylene oxide

Sterility is achieved by using EO gas at a predetermined pressure and temperature.

This is the most common method used by MaiMed®.

This method is particularly suitable for temperature sensitive products.

STERILE R

Radiation

Sterility is achieved by irradiating the products with a minimum radiation dose of 25 KGy (kilogray). The irradiation is measured in Gray (Gy).

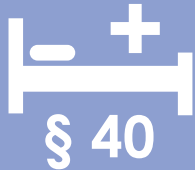
STERILE 

Moist heat

Sterility is achieved by steam heating the products to a temperature of 121 °C or 134 °C (autoclave).

CARE PACKAGES ON REQUEST

MaiMed® offers you, Care packages tailored to your individual needs,
EVERYTHING FROM ONE SOURCE.



Who is eligible?

Patients in need of care are **entitled** by law (§ 40 paragraph 2 of the Social security statute book (SGB) XI) to **support** by means of the **health insurance** in the consumption of certain nursing aids in the amount of 40 € per month.



When does the claim take effect?

The patient is being cared for by a private person at home. It is not relevant if an outpatient nursing service is involved. The claim to care aids is **independent** of the **care level**.



How are funds requested?

If necessary, the patient or the service provider submits an application for the required articles to the relevant health insurance. Every month a benefit of 40 € is granted here.

No prescription is required for this.

OPTION 1

Pre-assembled packages

You purchase the finished, pre-assembled packages from MaiMed® and thereby save time, staff and storage capacity as you order your packages from MaiMed® and have them available within 3 working days.

OPTION 2

Individual packages

You make up individual packages. We pack on request. **Your advantage:**

Whichever option you choose, you get everything from one source!

We only use products that are tailored to your home care.

01

Gloves



Scan the QR code and find out more about MaiMed® Gloves.



Information regarding gloves



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Glove identifiers	<i>Page 21</i>
Chemical protection/handling	<i>Page 22</i>
Performance levels/test chemicals	<i>Page 23</i>
Handling of chemical substances	<i>Page 24</i>
Product overview according to properties	<i>Page 25</i>



Material information regarding LATEX	<i>Page 26</i>
Material information regarding NITRILE	<i>Page 38</i>
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Category overview



LATEX gloves

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NITRILE gloves

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VINYL gloves

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OTHER gloves

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OP gloves

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ACCESSORIES for gloves

Page 70–73





01 Gloves information

Hazard categories for protective gloves

The PPE Directive 89/686/EEC differentiates between three hazard levels:

Minimum risks

Medium risks

Fatal or irreversible risks



To comply with the PPE directive, the hazard level must be determined and the appropriate category of glove must be selected.

Category I Minimum risks

Gloves with simple specifications - **for minimum risks**

Category I covers gloves with simple specifications for protection against minimum risks. **Category I** gloves may be tested and certified by manufacturers. The following CE marking may be used for these gloves:



Category II Medium risks

Medium specification gloves - **for medium risks**

Category II gloves are of medium specifications, for protection against medium risks. Gloves of this category must be tested and certified by an independent and certified testing agency. Only such certification agencies are authorised to issue a CE mark.

Gloves without CE mark may not be marketed. The name and address of the certification agency must be listed in the glove instructions for use. The following CE marking may be used for these gloves:



Category III Fatal or irreversible risks

Gloves of complex specifications - **for fatal or irreversible risks**

The **category III** covers gloves of complex specifications, to protect against fatal or irreversible risks (e.g. chemicals). These gloves must also be tested and certified by an accredited certification agency. In addition, in order to guarantee the homogeneity of its production and the uniform quality of its final product, the manufacturer must have a quality system tested by an independent agency. This certification body must be identified by the CE mark and by a specific ID number (e.g. 0194). The following CE mark may be used for these gloves:



Example

01 Gloves information



Examples of glove identifiers

A glove is considered to be resistant to micro-organisms if it fulfils at least Class 2 of the penetration test. This corresponds to an AQL value of <math><1.5</math>. A glove is considered a chemical protective glove when it reaches Class 2 for three chemicals in the permeation test. If a glove only reaches Class 2 with one or two chemicals, this glove offers little protection against chemicals and must be labelled accordingly.



EN
420

DIN EN 420

This standard represents the general requirements and test methods for protective gloves.

EN 455



DIN EN 455 (Part 1–4)

This standard represents disposable medical gloves.

- Part 1 - Requirements and testing for impermeability and absence of holes (AQL)
- Part 2 - Requirements and testing of physical properties
- Part 3 - Requirements and testing for biological evaluation (bio-compatibility)
- Part 4 - Requirements and testing of durability

EN ISO 374



EN ISO 374-1:2016

This standard specifies the properties of gloves for the protection of the user from chemicals and/or micro-organisms.

- Protective gloves against **hazardous chemicals and micro-organisms**
- Part 1 - Terminology and performance requirements
- Part 2 – Determination of resistance to penetration of chemicals (penetration = the entering of chemicals/micro-organisms into the glove material).
- Part 3 - Determination of the resistance to the permeation of chemicals (permeation = breakthrough of a chemical until contact with the skin)
- Part 4 - Determination of the resistance to degradation by chemicals (degradation = physical deterioration of the glove material)
- Part 5 - Terminology and performance requirements for risks and micro-organisms

AQL
1,5

AQL (Acceptable Quality Level)

Method for determining the required sample size in quality management. In AQL, a specific subset is defined as a sample in a well defined procedure in a set of goods. This sample is tested with standards and regulations or the specifications and tolerances agreed between the supplier and the customer. Gloves for medical use have an AQL of 1.5, for industrial use an AQL > 1.5 is acceptable.



Suitability for food service

This pictogram shows that gloves are suitable for handling food.



01 Gloves information

Chemical protection

Chemical protection is assumed if a breakthrough time of at least 10 minutes is achieved for at least one of the relevant test chemicals.

EN ISO 374-1:2016/TYP A



J K L M N O

TYPE A

The protective glove has achieved a permeation resistance of at least 30 minutes for at least 6 test chemicals.

EN ISO 374-1:2016/TYP B



J K L

TYPE B

The protective glove has achieved a permeation resistance of at least 30 minutes for at least 3 test chemicals.

EN ISO 374-1:2016/TYP C



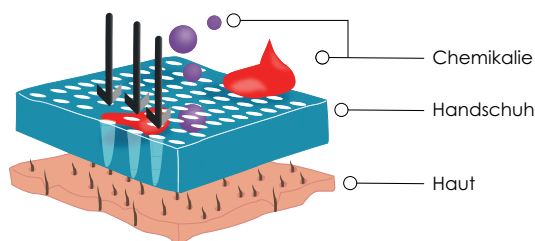
TYPE C

The protective glove has achieved a permeation resistance of at least 10 minutes for at least 1 test chemical.

Handling of chemicals

The terms permeation, penetration and degradation describe factors that influence the protection against chemicals.

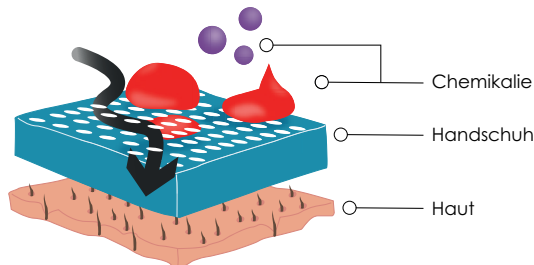
PENETRATION



Penetration

Penetration refers to the process by which a solid, liquid or gaseous chemical passes through very small holes, seams or other imperfections of the glove.

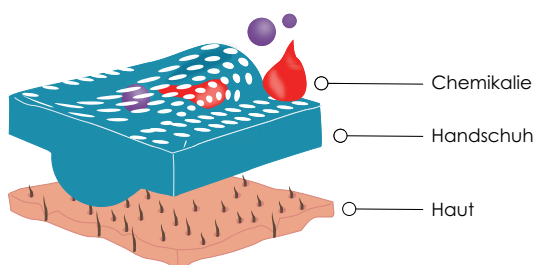
PERMEATION



Permeation

Permeation describes the process by which a chemical diffuses through intact glove material and moves. This is usually indicated by the breakthrough time, that is, the time it takes for a chemical to completely pass through the material.

DEGRADATION



Degradation

Degradation describes a physical deterioration of the glove material, which is caused by contact with a chemical and can cause the material to shrink or swell, stiffen or change its structure.

01 Gloves information



Overview according to performance levels

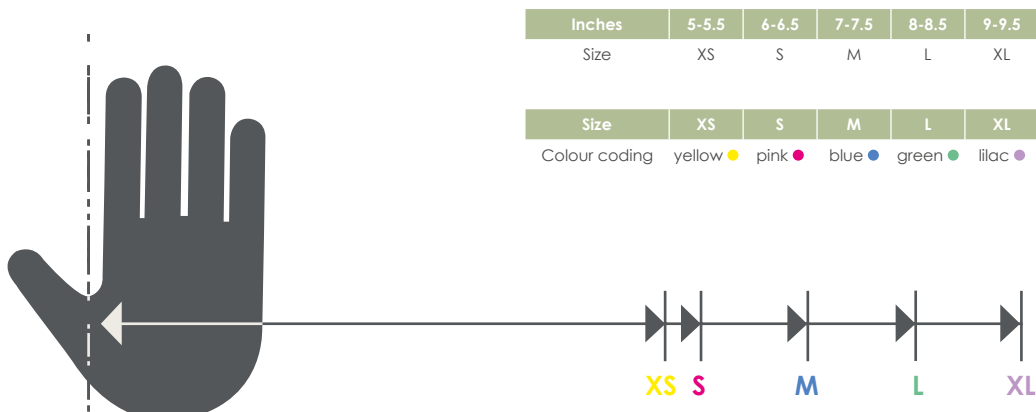
Performance levels	0	1	2	3	4	5	6
Minutes	< 10	10	30	60	120	240	> 480

List of test chemicals

Code letter	Test chemical	Class
A	Methanol	Primary alcohol
B	Acetone	Ketone
C	Acetonitrile	Nitrile
D	Dichloromethane	Chlorinated paraffin
E	Carbon disulphide	Sulphur containing organic compound
F	Toluene	Aromatic hydrocarbon
G	Diethylamine	Amine
H	Tetrahydrofuran	Heterocyclic ether compound
I	Ethyl acetate	Ester
J	n-heptane	Aliphatic hydrocarbon
K	Sodium hydroxide 40%	Inorganic base
L	Sulphuric acid 96%	Inorganic acid
M	Nitric acid 65%	Inorganic acid, oxidizing
N	Acetic acid 99%	Organic acid
O	Ammonia water 25%	Organic base
P	Hydrogen peroxide 30%	Peroxide
S	Hydrofluoric acid 40%	Inorganic acid
T	Formaldehyde 37%	Aldehyde

The right glove size for you

A glove must fit well, because only a perfect fit guarantees the right tactile sensation and absolute grip. The different sizes of all MaiMed® gloves are colour coded.





01 Gloves information

Find the right glove for handling chemical substances.

Medical disposable gloves are designed to protect users and patients in the medical field from contamination. For use with chemicals, certain conditions must be observed. The table below gives a first indication of the handling of chemicals with disposable gloves.

Chemical substance	Latex	Vinyl	Nitrile	Chemical substance	Latex	Vinyl	Nitrile	Chemical substance	Latex	Vinyl	Nitrile
Battery acid (spec. weight 1.28)	●	●	●	Formaldehyde solution 40%	●	●	●	Perchloroethylene	●	●	●
Aluminium chloride (total sol.)	●	●	●	Tannic acid	●	●	●	Petroleum	●	●	●
Formic acid 90%	●	●	●	Glycerin	●	●	●	Phosphoric acid 50%	●	●	●
Formic acid 50 %	●	●	●	Heating oil	●	●	●	Phosphoric acid 10 %	●	●	●
Formic acid 10 %	●	●	●	Hydrosulphite, aqueous	●	●	●	Castor oil	●	●	●
Ammonia solution 10%	●	●	●	Hypochlorite	●	●	●	Rapeseed oil	●	●	●
Ammonium chloride (total sol.)	●	●	●	Isoamylalcohol	●	●	●	Nitric acid conc.	●	●	●
Aniline	●	●	●	Isobutylalcohol	●	●	●	Nitric acid 10 %	●	●	●
Ethyl alcohol	●	●	●	Isopropyl alcohol	●	●	●	Hydrochloric acid conc.	●	●	●
Ethyl ether	●	●	●	Potassium hydroxide 40%	●	●	●	Lard	●	●	●
Ethyl acetate	●	●	●	Potassium hydroxide 10 %	●	●	●	Carbon disulphide	●	●	●
Ethylene glycol	●	●	●	Potassium dichromate (total sol.)	●	●	●	Sulphuric acid conc.	●	●	●
Acetone	●	●	●	Potassium permanganate (total sol.)	●	●	●	Sulphuric acid 80 %	●	●	●
Petrol 65/95° C	●	●	●	Carbolineum	●	●	●	Sulphuric acid 50 %	●	●	●
Petrol 100/140° C	●	●	●	Common salt (total sol.)	●	●	●	Spindle oil	●	●	●
Benzene	●	●	●	Copper sulphate (total sol.)	●	●	●	Turpentine	●	●	●
Boric acid solution 3.7%	●	●	●	Cod liver oil	●	●	●	Carbon tetrachloride	●	●	●
Butyric acid	●	●	●	Linseed oil	●	●	●	Toluene	●	●	●
Butyl	●	●	●	Magnesium chloride	●	●	●	Transformer oil	●	●	●
Calcium chloride (total sol.)	●	●	●	Methyl ethyl ketone	●	●	●	Trichloroethylene	●	●	●
Chloroform	●	●	●	Lactic acid 10%	●	●	●	Wash detergents 10%	●	●	●
Chlorine water (total sol.)	●	●	●	Sodium carbonate (total sol.)	●	●	●	Water	●	●	●
Chromic acid 10%	●	●	●	Sodium hypochlorite solution	●	●	●	Water glass	●	●	●
Cyclohexane	●	●	●	sodium sulphide	●	●	●	Hydrogen peroxide 30%	●	●	●
Diesel fuel	●	●	●	Sodium hydroxide 40%	●	●	●	Tartaric acid (total sol.)	●	●	●
Ferric chloride (total sol.)	●	●	●	Sodium hydroxide 10 %	●	●	●	Xylamon	●	●	●
Acetic acid 50 %	●	●	●	Nitrobenzene	●	●	●	Xylene	●	●	●
Acetic acid 10 %	●	●	●	Nitro thinner (paint)	●	●	●	Citric acid (total sol.)	●	●	●
Fats, herbal	●	●	●	Oils, animal	●	●	●				
Fats, animal	●	●	●	Oils, mineral	●	●	●				
Fats, mineral	●	●	●	Paraffin	●	●	●				

● = barely suitable/ ● = conditionally suitable/ ● = suitable

No guarantee

01 Gloves information



Product overview according to properties

	Length (mm)	Colour	Food safe	Standard 374	Standard 455	Latex	Latex free	Powder free	Powdered	Textured	Smooth surface	Sterile	Non-sterile	Page
Latex														
MaiMed® – sensitiv PF	245	●	✓	✓	✓	✓	x	✓	x	✓	x	x	✓	27
MaiMed® – soft	245	○	x	x	✓	✓	x	x	✓	x	✓	x	✓	28
MaiMed® – soft PF	245	○	✓	x	✓	✓	x	✓	x	✓	x	x	✓	28
MaiMed® – grip PF	245	○	✓	x	✓	✓	x	✓	x	✓	x	x	✓	29
MaiMed® – smooth PF	245	●	✓	✓	✓	✓	x	✓	x	x	✓	x	✓	30
MaiMed® – Black LX	245	●	✓	x	✓	✓	x	✓	x	x	✓	x	✓	32
MaiMed® – Black LX grip	245	●	✓	✓	✓	✓	x	✓	x	✓	x	x	✓	33
MyClean® touch PF	245	○	✓	x	x	✓	x	✓	x	✓	x	x	✓	34
MaiMed® – Latex gloves in paper wrapping	245	○	✓	x	✓	✓	x	✓	x	✓	x	x	✓	35
MyClean® – HHS „Professional room care“	320	●	x	x	x	✓	x	✓	x	✓	x	x	✓	36
MyClean® – HHS "Food Safe"	320	●	✓	x	x	✓	x	✓	x	✓	x	x	✓	37
Latex OP area														
MaiMed® – Flex Plus	280	○	x	x	✓	✓	x	✓	x	✓	x	✓	x	60
MaiMed® – Tex	280	○	x	x	✓	✓	x	x	✓	✓	x	✓	x	61
Nitrile														
MaiMed® – solution NEXT	245	●○	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	39
MaiMed® – solution	245	●○	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	41
MaiMed® – solution 100	245	●○	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	41
MaiMed® – solution 100 blue violet	245	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	41
MaiMed® – solution 100 pink	245	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	41
MaiMed® – Nitrile Black	245	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	42
MaiMed® – nitrile blue PF	245	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	43
MaiMed® – nitrile LG PF	300	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	44
MaiMed® – nitrile ST PF	300	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	45
MaiMed® Protect – ChemGuard PF	300	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	46
MyClean® ni-touch PF	245	●	✓	✓	✓	x	✓	✓	x	✓	x	x	✓	47
Vinyl														
MaiMed® – vinyl	245	○	x	✓	✓	x	✓	x	✓	x	✓	x	✓	49
MaiMed® – vinyl PF	245	○	✓	✓	✓	x	✓	✓	x	x	✓	x	✓	49
MaiMed® – vinyl blue	245	●	x	x	✓	x	✓	x	✓	x	✓	x	✓	50
MaiMed® – vinyl blue PF	245	●	✓	x	✓	x	✓	✓	x	x	✓	x	✓	50
MaiMed® – vinTec stretch PF	245	○	✓	✓	✓	x	✓	✓	x	x	✓	x	✓	51
MyClean® vi-touch PF	245	○	✓	✓	x	x	✓	✓	x	x	✓	x	✓	52
Polyethylene														
MaiMed® – evolution	255	●○	✓	✓	x	x	✓	✓	x	✓	x	x	✓	55
MaiMed® – veterin PE PF	900	●	x	x	x	x	✓	✓	x	x	✓	x	✓	57
MaiMed® – PE	260-270	○	✓	x	x	x	✓	✓	x	x	✓	x	✓	57
Copolymer														
MaiMed® – Copolymer - sterile	280	○	x	x	✓	x	✓	✓	x	x	✓	✓	x	58



01 Gloves | Latex

Advantages of Latex



Material information

The raw material of modern latex gloves is the sap of the rubber tree (*Hevea brasiliensis*). After Charles Goodyear developed vulcanization in 1839, rubber became more resistant to mechanical stress as well as atmospheric and chemical influences. The triumph of modern hand protection began. From then on it was possible to protect the hands with a flexible second skin made of rubber or latex.



Latex is tear resistant, elastic and adapts perfectly to any hand shape.



Latex gloves from MaiMed® fulfil the highest standards, are made of high quality latex and are manufactured according to European requirements.



Latex is particularly elastic and pleasantly soft on the skin. It protects the hands and offers a particularly good sense of touch.



WARNING!

However, the water soluble proteins contained in latex promote allergies with frequent use. Powdered gloves further increase the risk. Rinsing the gloves with chlorine solution (chlorination) washes out a large part of the proteins, which increases their compatibility. People at increased risk of allergies should therefore be careful to use chlorinated, powder free gloves or switch to other materials.





EN 455-1,2,3,4

DIN



Non-sterile

EN ISO 374

DIN



Powder free

EN 420

DIN



Surface

1.5

AQL



Length

CAT III

CAT



Food safe

MaiMed® – sensitiv PF

Examination and protective gloves

Special features

Due to its highly textured surface and special treatment, the MaiMed® – sensitiv PF is particularly grippy, even when wet. The MaiMed® – sensitiv PF is also particularly durable due to its thick wall thickness.

Main application area

Suitable for the healthcare professionals with a focus on dental medicine and laboratory work.

eClass: 34-14-03-01

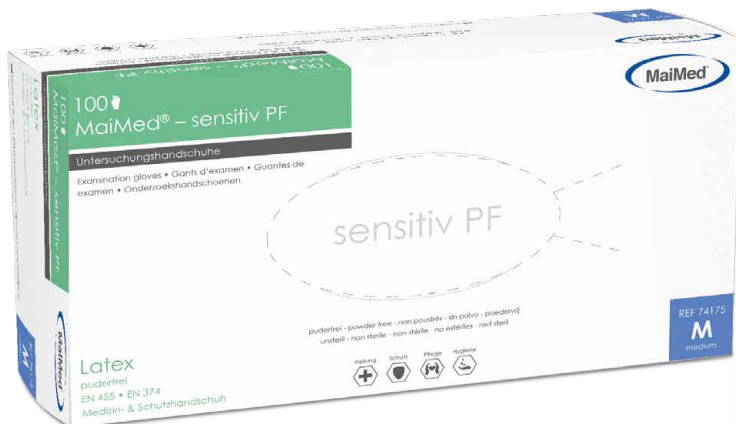
Colour: beige ●



Premium product for extreme grip

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74155	4046153024148	02207917	10
S	100 pcs	74165	4046153024162	02207952	10
M	100 pcs	74175	4046153024186	02207998	10
L	100 pcs	74185	4046153024209	02208012	10
XL	100 pcs	74195	4046153024223	02208035	10





01 Gloves | Latex

Latex

1.5
AQL



smooth

Surface



EN 455-1,2,3,4
DIN

MaiMed® – soft Examination glove

Special features

The MaiMed® - soft is characterized by its excellent fit and its very good touch quality. The powder ensures a simple and trouble free putting on of the glove. Its high material quality makes it very durable and tear resistant. It offers excellent quality at a low price.

Main application area

Suitable for the industrial and manual work sector.

eClass: 34-14-03-01

Colour: light beige O

i The classic in the latex area

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74006	4046153023004	02074439	10
S	100 pcs	74010	4046153023080	00350881	10
M	100 pcs	74020	4046153023127	00350898	10
L	100 pcs	74030	4046153023165	00350906	10
XL	100 pcs	74038	4046153023240	02074445	10



Latex

EN 455-1,2,3,4
DIN



1.5
AQL



micro-roughened

Surface



MaiMed® – soft PF Examination glove

Special features

The MaiMed® – soft PF is characterized by its excellent fit and its very good touch quality. Its micro-roughened surface also gives it increased grip. Overall, the MaiMed® – soft PF is very durable and tear resistant.

Main application area

Suitable for inpatient and outpatient care facilities as well as for the health professional area.

eClass: 34-14-03-01

Colour: light beige O

i The classic in the latex area

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74005	4046153022984	02876647	10
S	100 pcs	74015	4046153023103	02876630	10
M	100 pcs	74025	4046153023141	02830668	10
L	100 pcs	74035	4046153023189	02680281	10
XL	100 pcs	74039	4046153023264	02665784	10





DIN



Non-sterile



DIN



Powder free



DIN



Surface



AQL



Length



CAT



Food safe



Polymer inner coating

MaiMed® – grip PF Examination glove

Special features

The MaiMed® - grip PF offers enormous grip and the secure holding of instruments and other equipment thanks to its highly micro-roughened surface. The polymer coating on the inside of the glove allows a comfortable and quick putting on and taking off.

Main application area

Suitable for health professionals with a focus on dental medicine, inpatient and outpatient care facilities.

eClass: 34-14-03-01

Colour: light beige O

i High quality latex glove with polymer inner coating

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74405	4046153024803	03307319	10
S	100 pcs	74415	4046153024926	03307348	10
M	100 pcs	74425	4046153025046	03307354	10
L	100 pcs	74435	4046153025060	03307414	10
XL	100 pcs	74445	4046153025084	03307437	10









01 Gloves | Latex

Latex

EN 455-1,2,3,4
DIN



1.5
AQL



smooth
Surface

approx. 245 mm
Length



MaiMed® - Black^{LX} Examination glove

Special features

The MaiMed® - Black LX is a very high quality latex product. Due to its smooth surface, it is very pleasant and gentle on the skin and impresses with a very good tactile sensation. The MaiMed® - Black LX is particularly durable and provides a comfortable fit even after long wear.

Main application area

Suitable for use in hotels, restaurants, catering, hairdressing, tattoo and piercing studios.

eClass: 34-14-03-01

Colour: black ●

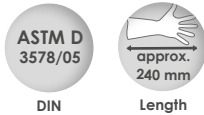
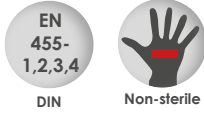
NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	100 pcs	74446	4046153030743	07796255	10
M	100 pcs	74447	4046153030767	07796261	10
L	100 pcs	74448	4046153030781	07796278	10
XL	100 pcs	174449	4046153030804	07796284	10





MaiMed® - Black LX grip Examination and protective gloves



Special features

The MaiMed® - Black LX grip is the more economical alternative to our MaiMed® - Black LX latex glove. The glove is very durable and stretchable. A polymer inner coating allows for easy putting on and taking off. In addition, the glove has full texture until the shaft, which ensures optimum grip and optimum tactile sensation.

Main application area

Suitable for use in hotel, food service, catering, hairdressing, tattoo and piercing studios.

eClass: 34-14-03-02

Colour: black ●

Chemical partial protection

Our MaiMed® - Black LX grip offers partial protection in the field of chemical resistance.



NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	100 pcs	74311	4046153123667	13427243	10
M	100 pcs	74312	4046153123681	13427266	10
L	100 pcs	74313	4046153123704	13427272	10
XL	100 pcs	74314	4046153123728	13427289	10





01 Gloves | Latex

Latex

EN 455-1
DIN



Non-sterile

1,5
AQL



Powder free

micro-roughened
Surface

approx. 245 mm
Length



Food safe

MyClean® touch PF Disposable glove

Special features

The MyClean® touch PF is an all round talent for everyday work, where hygiene and protection of the hands are involved. With its micro-roughened surface, it offers a secure grip. Its strong value for money makes this glove an ideal entry level product.

Main application area

Suitable for hotel industry, food service, catering, municipalities, schools, kindergartens, industry/manual work, home nursing within the 40 Euro package.

eClass: 20-41-03-02

Colour: light beige ○

i Basic protection in the latex sector

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74246	4046153084784	11302626	10
S	100 pcs	74247	4046153084807	11302632	10
M	100 pcs	74248	4046153084821	11302649	10
L	100 pcs	74249	4046153084845	11302655	10
XL	100 pcs	74250	4046153084869	11302661	10





Latex



Polymer inner coating



Non-sterile



EN 455-1,2,3,4
DIN



Powder free



1.5
AQL



micro-roughened
Surface



approx. 245 mm
Length



Food safe

MaiMed® – latex glove in paper wrapping

Examination glove

Special features

The MaiMed® latex glove in paper wrapping is a non-sterile examination glove, which can be packed in pairs and subsequently sterilized. It convinces with an optimum fit, very good wearing comfort and excellent tactile sensation, even after long use. Its micro-roughened surface offers a very high grip when handling instruments.

Main application area

The MaiMed® latex glove in paper wrapping is particularly suitable for the compilation of individual examination and surgical sets. It is particularly used in clinics and outpatient operation centres, where individual sets are packed and sterilized. If required, the glove can also be used without problems in industry and food processing.

eClass: 34-14-03-01

Colour: light beige O



Packed in pairs

NON-STERILE – packed in pairs

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
M	1 pair	174067	4046153023523	–	400 pairs
L	1 pair	174068	4046153023547	–	400 pairs





01 Gloves | Latex

Latex

MyClean® – HHS “Professional room care” Household glove

1.5

AQL



Non-sterile



Powder free



Surface



fully anatomically shaped



Length

Special features

The MyClean® - HHS "Professional room care" is a fully anatomical household latex glove. Thanks to the cotton flocking on the inside of the glove, it is particularly comfortable to wear and is sweat absorbent. A honeycomb structure on the palm provides grip when handling various objects, even when wet.

Main application area

The MyClean® - HHS "Professional room care" is particularly suitable for cleaning, rinsing, washing, gardening or animal care.

eClass: 40-01-12-08

Colour: yellow ●

NON-STERILE – packed in bags in pairs

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	1 pair	74081	4046153031764	–	100
M	1 pair	74082	4046153031788	–	100
L	1 pair	74083	4046153031801	–	100
XL	1 pair	74084	4046153118144	–	100





Food safe



Non-sterile



AQL



Powder free



Surface



fully anatomically shaped



Length

MyClean® *easy touch* Reusable glove

Special features

The MyClean® *easy touch* is a fully anatomical reusable latex glove. Thanks to the cotton flocking on the inside of the glove, it is particularly comfortable to wear and is sweat absorbent. A honeycomb structure on the palm provides grip when handling various objects, even when wet.

Main application area

The MyClean® *easy touch* is particularly suitable for cleaning, rinsing, washing, gardening or animal care. Due to its suitability for food, it can also be used in food service, cooking and food processing.

eClass: 40-01-12-08

Colour: yellow ●

NON-STERILE – packed in bags in pairs

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	1 pair	74152	4046153024087	–	100
M	1 pair	74153	4046153024100	–	100
L	1 pair	74154	4046153024124	–	100
XL	1 pair	76286	4046153118106	–	100





Advantages of Nitrile



Material information

Nitrile is a synthetic rubber developed by I.G. Farben in the 1930s. It is "the" skin-friendly alternative to natural rubber because nitrile is completely free of the allergy causing proteins found in latex gloves.



Nitrile is particularly resistant to oils, greases and fuels and offers high protection against solvents, chemicals, germs and viruses.



Nitrile is very elastic, even at low temperatures, and impermeable up to the tear limit.



The material is extremely resistant in terms of loads and still provides a very good tactile sensation.



The optimum heat conduction ensures that the hands do not become so damp in nitrile gloves, even with longer wearing.



The gloves by MaiMed® are made of high quality nitrile and manufactured according to European requirements.



Hardly any material is as versatile and economical as nitrile. It is therefore used today in almost all areas where hand protection is involved.





MaiMed® – solution NEXT Examination and protective gloves

Special features

The MaiMed® – solution NEXT is the new generation of our MaiMed® – solution. Due to its smaller wall thickness, it is even more touch sensitive. Its textured fingertips give it optimum grip. A new material composition ensures enormous stretchability with consistent tear resistance. Of course, the MaiMed® – solution NEXT contains no latex proteins. It is therefore very well suited for allergy sufferers.

Main application area


Suitable for the food industry, building cleaning, inpatient and outpatient care facilities, and for health professionals.

eClass: 34-14-03-04

Colour: blue /white

New quality - well proven advantages

NON-STERILE – Pack of 200 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	200 pcs	76290 <input type="radio"/>	4046153115365	10308012	10 
S	200 pcs	76291 <input type="radio"/>	4046153115389	10308029	10
M	200 pcs	76292 <input type="radio"/>	4046153115402	10308064	10
L	200 pcs	76293 <input type="radio"/>	4046153115426	10308093	10
XL	200 pcs	76294 <input type="radio"/>	4046153115440	10308118	10

NON-STERILE – Pack of 200 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	200 pcs	76295 <input type="radio"/>	4046153115464	10308130	10
S	200 pcs	76296 <input type="radio"/>	4046153115488	10308153	10
M	200 pcs	76297 <input type="radio"/>	4046153115501	10308176	10
L	200 pcs	76298 <input type="radio"/>	4046153115525	10308199	10
XL	200 pcs	76299 <input type="radio"/>	4046153115549	10308213	10



Box of 200



 = Factory goods (these goods can be produced to order, however are not kept in stock).



01 Gloves

Nitrile

MaiMed® – solution



Box of 200

white and blue

MaiMed® – solution 100



MaiMed® – solution 100 *blue violet*



blue violet

MaiMed® – solution 100 *pink*



pink

NEW

i Chemical partial protection



Our solution series

Examination and protective gloves

Special features

Our MaiMed® - solution series is the latex free and cost effective alternative to our disposable latex gloves. These gloves contain no latex proteins and are therefore also very suitable for allergy sufferers. They are very durable, stretchy and ensure optimum grip thanks to their textured fingertips.

Main application area

Suitable for the food industry, building cleaning, inpatient and outpatient care facilities, and for health professionals.

eClass: 34-14-03-04

Colour: blue ○ /white ○ /blue violet ● /pink ●

The solution in all the product line

MaiMed®- solution in a pack of 200 pcs

NON-STERILE – individually packed in a dispenser box, colour: blue ○ / white ○

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	200 pcs	76160 ○	4046153102563	07764864	10
S	200 pcs	76161 ○	4046153102587	07764870	10
M	200 pcs	76162 ○	4046153102600	07764887	10
L	200 pcs	76163 ○	4046153102624	07764893	10
XL	200 pcs	76164 ○	4046153102648	07764901	10
XS	200 pcs	76155 ○	4046153102464	07764924	10
S	200 pcs	76156 ○	4046153102488	07764930	10
M	200 pcs	76157 ○	4046153102501	07764947	10
L	200 pcs	76158 ○	4046153102525	07764953	10
XL	200 pcs	76159 ○	4046153102549	07764976	10

MaiMed®- solution 100 pack of 100

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	76165 ○	4046153103041	11863968	10
S	100 pcs	76166 ○	4046153103065	11863951	10
M	100 pcs	76167 ○	4046153103089	11863974	10
L	100 pcs	76168 ○	4046153103102	11863980	10
XL	100 pcs	76169 ○	4046153103126	11863997	10
XXL	100 pcs	76247 ○	4046153116973	-	10
XS	100 pcs	76835 ○	4046153118779	11864034	10
S	100 pcs	76836 ○	4046153118793	11864005	10
M	100 pcs	76837 ○	4046153118816	11864040	10
L	100 pcs	76838 ○	4046153118830	11864057	10
XL	100 pcs	76839 ○	4046153118854	11864063	10

MaiMed®- solution 100 blue violet pack of 100

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	76867 ●	4046153119707	11302721	10
S	100 pcs	76868 ●	4046153119721	11302738	10
M	100 pcs	76869 ●	4046153119745	11302744	10
L	100 pcs	76870 ●	4046153119769	11302750	10
XL	100 pcs	76871 ●	4046153119783	11302767	10

MaiMed®- solution 100 pink pack of 100

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	76830 ●	4046153123520	13418965	10
S	100 pcs	76831 ●	4046153123544	13359145	10
M	100 pcs	76832 ●	4046153123568	13359151	10
L	100 pcs	76833 ●	4046153123582	13359168	10
XL	100 pcs	76834 ●	4046153123605	13418971	10



01 Gloves | Nitrile

Nitrile

EN 455-1,2,3,4
DIN



EN ISO 374
DIN



EN 420
DIN



ASTM D 6319-10
DIN



1.5
AQL



CAT III
CAT



MaiMed® – Nitrile Black Examination and protective gloves

Special features

The MaiMed® - Nitrile Black is the latex free alternative to our MaiMed® - Black LX latex glove. It contains no latex proteins and is therefore also very suitable for allergy sufferers. The glove is very durable and its textured fingertips give it optimum grip.

Main application area

Suitable for use in hotels, restaurants, catering, industry/manual work, hairdressing, tattoo and piercing studios.

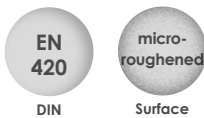
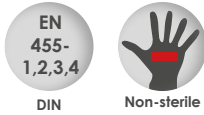
eClass: 34-14-03-02

Colour: black ●

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	100 pcs	76841	4046153118885	–	10
M	100 pcs	76842	4046153118908	–	10
L	100 pcs	76843	4046153118922	–	10
XL	100 pcs	76844	4046153118946	–	10





MaiMed® – nitrile blue PF Examination and protective gloves

Special features

The MaiMed® – nitrile blue PF is a very robust examination glove. It has a thicker wall thickness than other nitrile gloves, which makes it particularly durable. At the same time it offers a high level of protection when dealing with chemicals, solvents, viruses or bacteria. It ensures a comfortable fit, and its micro-roughened surface gives it increased grip. Also the MaiMed® – nitrile blue PF contains no latex proteins and is therefore very well suited for allergy sufferers.

Main application area

Suitable for use in the food industry, in the laboratory, in inpatient and outpatient care facilities.

eClass: 34-14-03-04

Colour: blue ●

Chemical protection glove

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74205	4046153024247	05013800	10
S	100 pcs	74210	4046153024285	02074379	10
M	100 pcs	74220	4046153024322	02074416	10
L	100 pcs	74230	4046153024360	02074422	10
XL	100 pcs	74235	4046153024407	02208325	10





01 Gloves

Nitrile

Nitrile

EN 455-1,2,3,4

DIN



Non-sterile

EN ISO 374

DIN



Powder free

EN 420

DIN



micro-roughened

Surface

ASTM D 6319-10

DIN



approx. 300 mm

Length

1.5

AQL



Food safe

CAT III

CAT



Latex free

MaiMed® – nitrile LG PF

Examination and protective gloves

Special features

The MaiMed® - nitrile LG PF offers additional protection and safety with a length of approx. 300 mm. Especially when handling irritating liquids or chemicals, it reliably protects not only the hand, but also the forearm. Its micro-roughened surface gives it a high degree of grip, even when wet. The MaiMed® - nitrile LG PF contains no latex proteins and is therefore very well suited for allergy sufferers.

Main application area

Suitable for use in industry/manual work with a focus on the food industry, building cleaning, agriculture.

eClass: 34-14-03-04

Colour: blue

Extra long glove shaft

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74093	4046153031603	–	10
S	100 pcs	74094	4046153031627	–	10
M	100 pcs	74095	4046153031641	–	10
L	100 pcs	74096	4046153031665	–	10
XL	100 pcs	74097	4046153031689	–	10





MaiMed® – nitrile ST PF Examination and protective gloves

Special features

The MaiMed® – nitrile ST PF, with a length of approx 300 mm and a wall thickness of approx 8 mil (double the thickness of our MaiMed® – nitrile blue PF) offers a double measure of protection and safety. Especially when handling irritating liquids, chemicals or micro-organisms, it reliably protects hands and forearms. The material strength makes the glove extremely tear resistant and durable and its micro-roughened surface gives it very good grip, even when wet. The MaiMed® - nitrile ST PF contains no latex proteins and is therefore very well suited for allergy sufferers.

Main application area

Suitable for use in industry/manual work with a focus on the food industry, building cleaning, veterinary medicine and agriculture.

eClass: 34-14-03-04

Colour: ● blue

i Chemical protection glove - double wall thickness for double safety

NON-STERILE – Pack of 50 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	50 pcs	74241	4046153031085	–	10
S	50 pcs	74242	4046153031108	–	10
M	50 pcs	74243	4046153031122	–	10
L	50 pcs	74244	4046153031146	–	10
XL	50 pcs	74245	4046153031160	–	10
XXL	50 pcs	74297	4046153122486	–	10





01 Gloves | Nitrile

Nitrile

EN 455-1,2,3,4
DIN



EN ISO 374
DIN



EN ISO 374 JKL
DIN



EN 420
DIN



ASTM D 6319-10
DIN



1.5
AQL



CAT III
CAT



MaiMed® Protect – ChemGuard PF Chemical full protection glove

Special features

The MaiMed®Protect - ChemGuard is a high quality and powder free nitrile glove. With a shaft length of approx. 300 mm and a material thickness of 12 mil (more than twice as thick as a standard nitrile glove), it is very robust and resistant. Its highly textured surface texture provides optimum grip in dry as well as wet conditions.

Main application area

The glove fulfils the highest safety standards for handling hazardous chemicals. The main areas of application include industry/manual work with a focus on the chemical industry, the food industry, laboratory work/ research and cleaning of buildings.

eClass: 40-01-12-06

Colour: blue

i Full protection for handling chemicals

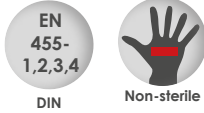
NON-STERILE – Pack of 50 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	50 pcs	76356	4046153122165	12635844	10
M	50 pcs	76357	4046153122189	12635850	10
L	50 pcs	76358	4046153122202	12635867	10
XL	50 pcs	76359	4046153122226	12635873	10
XXL	50 pcs	76360	4046153122240	12635910	10

Our MaiMed®
Protect –
ChemGuard PF
offers full protec-
tion in the area of
chemical resistance.



stark
mikrogeraut



MyClean® ni-touch PF Examination and protective gloves

Special features

The MyClean® ni-touch PF is an all round talent for everyday work, where hygiene and protection of the hands are involved. Its microroughened surface provides secure grip. Its strong value for money makes this glove an ideal entry level product.

Main application area

Suitable for hotel sector, food service, catering, municipalities, schools, kindergartens, industry/manual work, home nursing within the 40 Euro package.

eClass: 20-41-03-02

Colour: blue ●

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	76913	4046153121588	11330054	10
S	100 pcs	76914	4046153121601	11330060	10
M	100 pcs	76915	4046153121625	11330077	10
L	100 pcs	76916	4046153121649	11330083	10
XL	100 pcs	76917	4046153121663	11330108	10

On request we can also produce MyClean® ni-touch PF in white. Just contact us!



● = Factory goods (these goods can be produced to order, however are not kept in stock).



01 Gloves

Vinyl

Advantages of Vinyl



Material information

The basic material for vinyl gloves is polyvinyl chloride. This solid and robust plastic becomes malleable and flexible only by means of the addition of plasticizers. However, these plasticizers ensure that vinyl gloves can not be used in all areas without restriction. Plasticizers, so-called phthalates, are fat soluble and can easily be dissolved with contact with fatty substances. This is especially important in food processing.



Vinyl has the advantage that it is resistant to acids, lyes, ethanol, oil and petrol and does not change due to atmospheric influences. Especially with regard to nitrile and latex, it is cheaper and free of allergenic proteins.



Vinyl is very soft and pleasant on the skin. It offers a very good touch sensation.



The gloves by MaiMed® are made of high quality vinyl and are manufactured according to European requirements.



WARNING!

Vinyl has lower elasticity and fitting accuracy than other materials (latex, nitrile).





Vinyl

- EN 455-1,2,3,4
DIN
- Non-sterile
- EN ISO 374
DIN
- Powdered
- EN 420
DIN
- smooth
Surface
- 1.5
AQL
- approx. 245 mm
Length
- CAT III
DIN
- Latex free

MaiMed® – vinyl Examination and protective gloves

Special features

The MaiMed® – vinyl is free of the harmful plasticizer DEHP and latex proteins.

Main application area

Suitable for use in industry/manual work.

eClass: 34-14-02-05

Colour: transparent O



The classic in the vinyl sector

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74037	4046153023226	02074474	10
S	100 pcs	74040	4046153023288	00350964	10
M	100 pcs	74050	4046153023325	00350970	10
L	100 pcs	74060	4046153023387	00350987	10
XL	100 pcs	74062	4046153023424	02074480	10



Vinyl

- EN 455-1,2,3,4
DIN
- Non-sterile
- EN ISO 374
DIN
- Powder free
- EN 420
DIN
- smooth
Surface
- 1.5
AQL
- approx. 245 mm
Length
- CAT III
DIN
- Food safe
- Latex free

MaiMed® – vinyl PF Examination and protective gloves

Special features

The MaiMed® – vinyl PF is the powder free alternative to our MaiMed® – vinyl glove. Due to its powder free nature it is also suitable for the food service sector. It is free from the harmful plasticizer DEHP and all latex proteins.

Main application area

Suitable for use in inpatient and outpatient care facilities, hotel, food service, catering, food industry/craft and hairdressing salons.

eClass: 34-14-02-05

Colour: transparent O



The classic in the vinyl sector

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74036	4046153023202	02074497	10
S	100 pcs	74045	4046153023301	00749212	10
M	100 pcs	74055	4046153023349	00749206	10
L	100 pcs	74059	4046153023363	00749198	10
XL	100 pcs	74063	4046153023448	02074534	10



01 Gloves | Vinyl

Vinyl

EN 455-1,2,3,4



1.5

AQL

smooth

Surface



approx. 245 mm



Latex free

MaiMed® – vinyl blue Examination glove

Special features

The MaiMed® – vinyl blue is a lightly powdered vinyl glove free from the harmful plasticizer DEHP and latex proteins, which makes it well suited for allergy sufferers.

Main application area

Suitable for use in industry/manual work.

eClass: 34-14-03-02

Colour: blue ●



NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	174456	4046153025121	–	10
S	100 pcs	74457	4046153025145	–	10
M	100 pcs	74458	4046153025169	–	10
L	100 pcs	74459	4046153025183	–	10
XL	100 pcs	74460	4046153025206	–	10



Vinyl



Latex free



Non-sterile

EN 455-1,2,3,4



Powder free

1.5

AQL

smooth

Surface



approx. 245 mm



Food safe

MaiMed® – vinyl blue PF Examination glove

Special features

The MaiMed® – vinyl blue PF is the powder free alternative to our MaiMed® – vinyl glove. The MaiMed® – vinyl blue PF is free from the harmful plasticizer DEHP and all latex proteins, which makes it well suited for allergy sufferers.

Main application area

Suitable for use in the food industry and craft sectors.

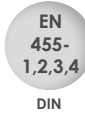
eClass: 34-14-12-05

Colour: blue ●



NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74466	4046153025244	–	10
S	100 pcs	74467	4046153025268	–	10
M	100 pcs	74468	4046153025282	–	10
L	100 pcs	74469	4046153025305	–	10
XL	100 pcs	74470	4046153025329	–	10



MaiMed® – vinTec stretch PF Examination and protective gloves

Special features

A special mixture of raw materials makes the MaiMed® - vinTec stretch PF extremely stretchable and tear resistant compared to conventional vinyl gloves. It complies with EN 374 and protects the user when handling chemicals and micro-organisms. Due to its powder free nature, this glove is also suitable for the food industry. The glove is free from all latex proteins, which is why it is well suited for allergy sufferers.

Main application area

Suitable for use in inpatient and outpatient care facilities as well as in the food industry.

eClass: 34-14-02-05

Colour: white O

i Premium product: especially elastic

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	76254	4046153113347	–	10
S	100 pcs	76255	4046153113361	–	10
M	100 pcs	76256	4046153113385	–	10
L	100 pcs	76257	4046153113408	–	10
XL	100 pcs	76258	4046153113422	–	10





01 Gloves | Vinyl

Vinyl

EN 455-1
DIN



Non-sterile

1.5
AQL



Powder free

smooth
Surface

approx. 245 mm
Length



Food safe



Latex free

MyClean® vi-touch PF Disposable and protective glove

Special features

The MyClean® vi-touch PF is a basic product in the field of vinyl disposable gloves. It is free from the harmful plasticizer DEHP. It is latex free and therefore well suited for allergy sufferers. It is durable and pleasant on the skin even after prolonged use.

Main application area

Suitable for hotel sector, food service, catering, municipalities, schools, kindergartens, industry/manual work, as well as home nursing within the 40 Euro package.

Class: 20-41-03-02

Colour: transparent O

Basic protection in the vinyl sector

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
XS	100 pcs	74681	4046153091805	11302678	10
S	100 pcs	74682	4046153091829	11302684	10
M	100 pcs	74683	4046153091843	11302690	10
L	100 pcs	74684	4046153091867	11302709	10
XL	100 pcs	74685	4046153091881	11302715	10



MyClean® *plus* – Glove

BASIC PROTECTION

MaiMed® offers you with MyClean® *plus* 3 ideal entry level products for **basic hand protection**.

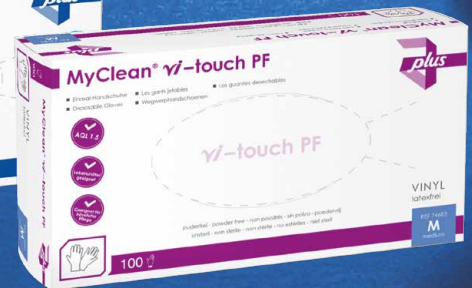
These gloves
fulfil
AQL 1.5



MyClean® touch PF
Latex



MyClean® *ni* – touch PF
Nitrile



MyClean® *vi* – touch PF
Vinyl



MyClean® touch PF



MyClean® *ni* – touch PF



MyClean® *vi* – touch PF



Advantages of Polyethylene



Material information

Polyethylene (PE) is a plastic that was discovered in 1898 by the chemist Hans von Pechmann. It is easily shaped, versatile and our everyday lives today cannot be imagined without it. Polyethylene (PE) is non-coloured dull, milky cloudy and is offered in different densities.



PE gloves are very reasonably priced and recyclable.



The gloves by MaiMed® are made of high quality polyethylene, are skin-friendly and economical.



A completely new type of glove, that MaiMed® has introduced to the European market is the **MaiMed® – evolution**, made of refined polyethylene LLDPE or PE-LLD (linear low density polyethylene). It is comparable with higher quality materials in terms of elasticity and fit. These gloves are particularly suitable for use with greasy and oily foods.



Depending on the density, PE is softer or stiffer, the higher the density, the stronger it will be and the more robust it will be. The fit is usually affected by this. Polyethylene is only partially resistant to chemicals and is therefore only suitable for areas with a low risk factor.





Latex free



Non-sterile



DIN



Powder free



AQL



Surface



Length



Food safe

MaiMed® – evolution Disposable gloves

Special features

The MaiMed® - evolution is unlike any other disposable polyethylene glove. Due to its very special material mixture, the glove is very elastic and resistant. It fits perfectly, is skin-friendly and economical. Its product properties are more comparable to those of a nitrile or vinyl product. It offers an unbeatable value for money and is also recyclable via plastic disposal.

Main application area

Suitable for use in the food industry, hotels, restaurants, catering.

eClass: 20-41-03-02

Colour: transparent ○ / blue ●

Product note:

The MaiMed®- evolution should always be ordered one size larger.



i The original one with excellent value for money

NON-STERILE – Pack of 200 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	200 pcs	76277 ○	4046153114689	10144289	10
M	200 pcs	76278 ○	4046153114702	10144875	10
L	200 pcs	76279 ○	4046153114726	10144881	10
XL	200 pcs	76280 ○	4046153114740	10144295	10
S	200 pcs	76281 ●	4046153114788	10146495	10
M	200 pcs	76282 ●	4046153114801	10146503	10
L	200 pcs	76283 ●	4046153114825	10146526	10
XL	200 pcs	76284 ●	4046153114849	10146532	10
XXL	200 pcs	76289 ●	4046153114894	10192644	10



Box of 200





THE ORIGINAL ONE WITH EXCELLENT VALUE FOR MONEY.

HOTEL ✓ FOOD SERVICE ✓ CATERING ✓

MaiMed® – evolution

Made of refined Polyethylene

ADVANTAGES

- i** Food safe
- i** Very elastic and resistant thanks to its special material mixture
- i** Skin-friendly and economical
- i** Sustainable and recyclable



i **PRODUCT NOTE:**
The MaiMed® – evolution is one size **smaller**.

	white	blue
Size	Item no./REF	Item no./REF
S	76277 ●	76281 ○
M	76278 ●	76282 ○
L	76279 ●	76283 ○
XL	76280 ●	76284 ○
XXL	-	76289 ○



Perfect for

- Greasy foods
- Oily foods

THE ALTERNATIVE TO THE CONVENTIONAL VINYL GLOVE.

Competence & progress for your success.



...because we care!

MaiMed® GmbH
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D-29643 Neuenkirchen

Phone: +49 5195 9707-0
Fax: +49 5195 9707-100

www.MaiMed.de
info@MaiMed.de



MaiMed® – veterin PE Veterinary glove

Special features

The MaiMed® - veterin PE is a very durable and tear resistant polyethylene disposable glove. Its extra long shaft protects the user up to the shoulder from dirt and moisture.

Main application area

Suitable for veterinary medicine and agricultural business.

Colour: orange - transparent ●



NON-STERILE – Pack of 100 in a dispenser box

Length	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
90 cm	100 pcs	174310	4046153024544	-	10



MaiMed® – PE For him and her

Special features

The MaiMed® - PE is a simple polyethylene glove to protect against dirt. For a better grip, the material surface is hammered. The MaiMed® - PE is available in universal sizes for men and women. It impresses with a very low price.

Main application area

The MaiMed® - PE is predominantly used to protect against simple soiling. It can also serve as an over or under glove for various activities where additional dirt or liquid protection is required.

Colour: transparent ○



NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Women	100 pcs	74070	4046153023585	0350941	100
Men	100 pcs	74075	4046153023646	0350958	100



01 Gloves | Other



MaiMed® – Copolymer - sterile Disposable gloves

STERIL

Special features

The MaiMed® - Copolymer - sterile is a powder free disposable glove, punched on paper and individually wrapped.

Main application area

The MaiMed® – Copolymer - sterile provides easy protection during sterile activities. It can also serve as an over or under glove in various activities where additional dirt or liquid protection is needed.

eClass: 34-14-02-02

Colour: transparent O

i Simple protection for sterile applications

STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
S	100 pcs	74600	4046153025541	09522378	24
M	100 pcs	74610	4046153025602	09522384	24
L	100 pcs	74620	4046153025688	09522390	24





Gloves for the OP area

MaiMed® offers you a comprehensive range of sterile gloves especially for the surgical area. There are OP gloves made of latex and OP gloves made of synthetic materials to choose from, which can be used due to their different and specific product properties.



Product overview OP gloves

	Length (mm)	Colour	Food safe	Standard 374	Standard 455	Latex	Latex free	Powder free	Powdered	Textured surface	Smooth surface	Sterile	Non-sterile	Page
Latex OP area														
MaiMed® – Flex Plus	280	○	✗	✗	✓	✓	✗	✓	✗	✓	✗	✓	✗	60
MaiMed® – Tex	280	○	✗	✗	✓	✓	✗	✗	✓	✓	✗	✓	✗	61



Latex

EN 455-1,2,3,4



DIN

Sterile

1.5



AQL

Powder free

EN ISO 374



DIN

micro-roughened Surface

EN 420



DIN

Fully anatomically shaped

CAT III



CAT

Polymer inner coating

MaiMed® – Flex Plus OP glove

STERIL

Special features

The MaiMed® - Flex Plus is a sterile, fully anatomical latex glove for the surgical area. It represents the powder free alternative to our MaiMed® - Tex. It also convinces with an optimum fit, very good wearing comfort and excellent tactile sensation, even after long use. Due to its micro-roughened surface, the MaiMed® – Flex Plus offers very high grip when handling medical instruments. It is very durable, which offers special protection during surgical procedures.

Main application area

The MaiMed® – Flex Plus is specially adapted to the needs of the operating room. Its durability and high wearing comfort provide high quality protection for the entire surgical team in surgically invasive procedures, which is why it is particularly used in clinics and outpatient surgery centres.

eClass: 34-14-01-01

Colour: light beige

i Powder free basic surgical glove

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	74650	4046153025749	04842718	4
6.5	50 pairs	74655	4046153025763	04842693	4
7	50 pairs	74660	4046153025787	04842724	4
7.5	50 pairs	74665	4046153025800	04842730	4
8	50 pairs	74670	4046153025824	04842747	4
8.5	50 pairs	74675	4046153025848	04842753	4
9	50 pairs	74680	4046153025862	04842776	4





Latex

MaiMed® – Tex OP glove

STERIL

1.5

AQL



Sterile

EN ISO
374

DIN



Powdered

EN
420

DIN



micro-roughened

Surface

CAT
III

CAT



Fully anatomically shaped

EN
455-
1,2,3,4

DIN

Special features

The MaiMed® - Tex is a sterile, fully anatomical latex glove for the surgical field. It convinces with an optimum, very good wearing comfort and excellent tactile sensation, even during long operations. Due to its micro-roughened surface, the MaiMed® – Tex provides very high grip when handling medical instruments. It is also very durable, which provides special protection during surgical procedures.

Main application area

The MaiMed® - Tex is specially adapted to the needs of the operating room. Its durability and high wearing comfort provide high quality protection for the entire surgical team in surgically invasive procedures, which is why it is particularly used in clinics and outpatient surgery centres.

eClass: 34-14-01-01

Colour: light beige ○

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	74510	4046153025404	04842606	4
6.5	50 pairs	74515	4046153025428	04842612	4
7	50 pairs	74520	4046153025442	04842629	4
7.5	50 pairs	74525	4046153025466	04842635	4
8	50 pairs	74530	4046153025480	04842641	4
8.5	50 pairs	74535	4046153025503	04842658	4
9	50 pairs	74540	4046153025527	04842687	4





01 Gloves | OP area

Latex

EN 455
AQL 0.65



DIN

Sterile

EN ISO 374
AQL 1.5



DIN

Powdered

CAT
III



DIN

Surface



approx.
280 mm

Length



Fully anatomically
shaped

EN
455-
1,2,3,4

DIN

Reference™ OP OP glove made of latex

STERIL

Special features

The Reference™ OP is a powdered surgical glove made of highly supple and very stretchable latex structure with optimum grip and micro-roughening, which gives the glove a very high level of comfort and, especially at the fingertips, a sensitive touch sensation. The optimum fit allows long term users in the operative field to work fatigue free for several hours. The light powder coating guarantees trouble free putting on and taking off.

Main application area

For surgically invasive use. Also suitable for double-gloving.

eClass: 34-14-01-01

Colour: light beige ○



STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76457	4250016400691	02243824	6
6.5	50 pairs	76458	4250016400721	02243830	6
7	50 pairs	76459	4250016400707	02243847	6
7.5	50 pairs	76461	4250016400738	02243853	6
8	50 pairs	76462	4250016400714	02243876	6
8.5	50 pairs	76463	4250016400745	02243882	6
9	50 pairs	76464	4250016400936	05030313	6

Latex

EN
455-1,
2,3,4



DIN

Sterile

EN ISO
374-
2,3



DIN

Powder free

0.65



AQL

Surface



approx.
295 mm

Length



fully anatomically
shaped

Gentle Skin® Premium OP™ OP glove made of latex

STERIL

Special features

The Gentle Skin® Premium OP™ is an OP glove made of a highly supple and very stretchable latex structure with optimum grip and micro-roughening, which makes the glove very comfortable to wear and especially sensitive at the fingertips. The special polymer coating forms an additional barrier between skin and latex and noticeably improves the putting on. The easy handling and the excellent product quality increase the feeling of safety considerably.

Main application area

For surgically invasive use. Particularly suitable for vascular surgery, orthopaedics and abdominal surgery. Also suitable for double-gloving.

eClass: 34-14-01-01

Colour: light beige ○



STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
5.5	50 pairs	76465	4250016440246	05030299	4
6	50 pairs	76466	4250016400752	02244114	4
6.5	50 pairs	76467	4250016400783	02244278	4
7	50 pairs	76468	4250016400769	02244290	4
7.5	50 pairs	76469	4250016400790	02244315	4
8	50 pairs	76471	4250016400776	02244427	4
8.5	50 pairs	76472	4250016400806	02244338	4
9	50 pairs	76473	4250016400813	02244433	4



Latex



Polymer inner coating



Sterile



EN ISO 374
DIN



Powder free



EN 455
AQL 0.65
DIN



smooth

Surface



approx.
290 mm

Length



Fully anatomically shaped

Gentle Skin® Smooth OP

Smooth OP glove made of latex

STERIL

Special features

The Gentle Skin® Smooth OP® is a surgical glove made of highly adaptable and very elastic latex structure, which gives the glove a very high wearing comfort and a sensitive touch sensation. The special polymer coating forms an additional barrier between skin and latex and noticeably improves the putting on. Very good grip for a safe instrument guidance.

Main application area

For surgically invasive use. Especially suitable for vascular surgery, orthopaedics and abdominal surgery. Also suitable for double-gloving.

eClass: 34-14-01-01

Colour: light beige



STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76474	4250016400509	11154775	4
6.5	50 pairs	76475	4250016400516	11154781	4
7	50 pairs	76476	4250016400523	11154798	4
7.5	50 pairs	76477	4250016400851	11154806	4
8	50 pairs	76478	4250016400868	11154812	4
8.5	50 pairs	76479	4250016400882	11154829	4
9	50 pairs	76481	4250016400899	11154835	4

Latex



EN ISO 374
DIN



Sterile



EN 455
AQL 0.65
DIN



Powder free



micro-roughened

Surface



approx.
280 mm

Length



Fully anatomically shaped

Gentle Skin® Micro OP®

Touch-sensitive latex OP glove

STERIL

Special features

The Gentle Skin® Micro OP® was especially developed for fine surgical applications. It has optimum tactile sensitivity and is slightly thinner when compared with other surgical gloves. Despite the smaller wall thickness, the highest level of safety is guaranteed by the fulfilment of all standards and regulations. The exceptionally good fit of the glove allows fatigue free working, especially in the field of ophthalmology.

Main application area

For surgically invasive use. Especially suitable for microsurgery, neurology and ophthalmology. Also suitable for double-gloving.

eClass: 34-14-01-01

Colour: brown



STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76482	4250016440376	06972460	4
6.5	50 pairs	76483	4250016460602	06972589	4
7	50 pairs	76484	4250016460619	06972595	4
7.5	50 pairs	76485	4250016460626	06972626	4
8	50 pairs	76486	4250016460633	06972655	4
8.5	50 pairs	76487	4250016460640	06972661	4



01 Gloves | OP area

Latex

Gentle Skin® Securitex® OP OP glove set made of latex with indicator function

STERIL

Special features

The Gentle Skin® Securitex® set consists of 2 pairs of surgical gloves with indicator function, making them ideal for surgical procedures. The special colour indicator function and the reliable fluid indication of our glove set offer double safety for the user. The inner glove has a striking green signal colour, which immediately alerts the surgeon if the outer glove is damaged. If the damage is not visible to the naked eye, the special liquid indication offers additional security. As: If the glove is damaged and comes in contact with liquid of any kind, the perforated area will turn deep green immediately. The outer glove is slightly thicker to minimize the risk of such damage in advance.

Main application area

For surgically invasive use. Ideal for surgical and highly infectious procedures where a particularly high level of protection is required.

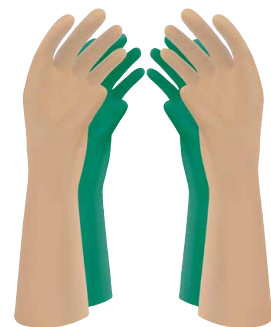
eClass: 34-14-01-01

Colour: brown ● (outside) / green ● (inside)

STERILE – packed in sets in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	25 pairs	76488	4250016460329	11349970	4
6.5	25 pairs	76489	4250016460657	03851224	4
7	25 pairs	76490	4250016460664	03851230	4
7.5	25 pairs	76491	4250016460671	03851247	4
8	25 pairs	76492	4250016460688	03851253	4
8.5	25 pairs	76493	4250016460695	03851276	4

- Fully anatomically shaped
- EN ISO 374
DIN
- EN 455 AQL 0.65
DIN
- Latex
- Sterile
- Powder free
- micro-roughened
Surface
- approx. 295 mm
Length
- approx. 280 mm
Length





Poly-isoprene

EN ISO 374

DIN



Sterile

EN 455 AQL 0.65

DIN



Powder free

micro-roughened

Surface



approx. 295 mm Length



Fully anatomically shaped



Latex free

Gentle Skin® Isopretex® OP

Latex free OP glove made of fine polyisoprene

STERIL

Special features

The Gentle Skin® Isopretex® OP is a latex free surgical glove made of synthetic rubber. This glove is similar in quality to a powder free latex surgical glove and offers a great alternative for latex allergy sufferers. A special shape gives the user an incredibly high degree of flexibility, softness and comfort. The properties mentioned coupled with the anatomical fit guarantee the user fatigue free and safe working in the daily operating room routine. A unique inner coating guarantees perfect putting on, both in dry and wet conditions.

Main application area

For surgically invasive use. Particularly suitable for emergency and rescue services and especially for the health care of children. Also suitable for double-gloving.

eClass: 34-14-01-04

Colour: light beige

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
5.5	50 pairs	76494	4250016462729	11190854	4
6	50 pairs	76495	4250016461401	11190860	4
6.5	50 pairs	76496	4250016461302	11190877	4
7	50 pairs	76497	4250016461319	11190883	4
7.5	50 pairs	76498	4250016461326	11190908	4
8	50 pairs	76499	4250016461333	11190914	4
8.5	50 pairs	76500	4250016461340	11190920	4
9	50 pairs	76501	4250016461456	11190937	4





01 Gloves | OP area

Poly-chloro-prene

Neopretex® OP

Latex free OP glove made of fine poly-chloroprene

STERIL



Latex free



Sterile

EN ISO 374

DIN



Powder free

EN 455 AQL 0.65

DIN



micro-roughened Surface



approx. 290 mm

Length



Fully anatomically shaped

Special features

The Neopretex® OP is a latex free surgical glove made of polychloroprene, also known as neoprene. Its highly elastic formula makes it an "artificial substitute" for natural rubber latex in its properties and is a suitable alternative for latex allergy sufferers. The material is not only durable, but also adapts to the hand after a short time like a second skin and thus guarantees fatigue free working.

Main application area

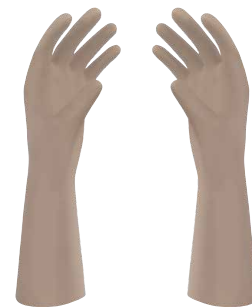
For surgically invasive use. Particularly suitable for emergency and rescue services and especially for the health care of children. Also suitable for double-gloving.

eClass: 34-14-01-02

Colour: brown ●

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	75490	4250016400592	02426890	4
6.5	50 pairs	75491	4250016400608	02426909	4
7	50 pairs	75492	4250016400615	02426915	4
7.5	50 pairs	75493	4250016400622	02426921	4
8	50 pairs	75494	4250016400639	02426938	4
8.5	50 pairs	75495	4250016400646	02426944	4
9	50 pairs	75496	4250016400653	02426950	4





Finessis® Zero® Synthetic OP gloves without accelerators

STERIL



AQL



Sterile



DIN



Powder free



DIN



approx.
280 mm
Length



DIN



Fully anatomically
shaped



DIN

Special features

Finessis® Zero® is the next generation of surgical gloves, made without any accelerators and thus achieving a new level of purity. The use of FLEXYLON™ layer technology eliminates the risk of Type I skin allergies and restricts Type IV skin allergies to an unprecedented level.

Main application area

For surgically invasive use. Also suitable for double-gloving.

eClass: 34-14-01-90

Colour: white O

- **WITHOUT accelerators**
- **The best AQL in the sector (AQL = 0.10)**
- **Made of FLEXYLON™ (coating technology)**
- **High electrical resistance**
- **Low stress thanks to optimum anatomical fit**

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76509	9555076110647	–	4
6.5	50 pairs	76511	9555076110654	–	4
7	50 pairs	76512	9555076110661	–	4
7.5	50 pairs	76513	9555076110678	–	4
8	50 pairs	76514	9555076110685	–	4
8.5	50 pairs	76515	9555076110692	–	4
9	50 pairs	76516	9555076110708	–	4





01 Gloves | OP area



Finessis® Corium® Synthetic OP glove for microsurgery

STERIL



AQL



Sterile



DIN



Powder free



DIN



approx.
280 mm
Length



DIN



Fully anatomically
shaped



DIN

Special features

The Finessis® Corium® is the glove that guarantees the highest tactility for double-gloving and microsurgery. It is designed to provide improved touch sensitivity. Corium® is perfect as an under glove for optimum comfort without losing its grip. Combined with the Finessis® Zero® for the perfect fit, the Finessis® Double gloving system provides a permeable barrier in every surgical application.

Main application area

For surgically invasive use. Especially suitable for microsurgery and double-gloving.

eClass: 34-14-01-90

Colour: green ●

- WITHOUT accelerators
- The best AQL in the sector (AQL = 0.10)
- Made of FLEXYLON™ (layer technology)
- Smooth surface
- High wearing comfort with improved tactility
- High electrical resistance
- Low stress thanks to optimum anatomical fit

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76517	9555076111170	–	4
6.5	50 pairs	76518	9555076111187	–	4
7	50 pairs	76519	9555076111194	–	4
7.5	50 pairs	76521	9555076111200	–	4
8	50 pairs	76522	9555076111217	–	4
8.5	50 pairs	76523	9555076111224	–	4
9	50 pairs	76524	9555076111231	–	4





Finessis® Aegis® Synthetic OP glove for orthopaedics

STERIL

- 0.10**
AQL
- Sterile**
- EN ISO 374-1, 2, 3**
DIN
- Powder free**
- EN 420**
DIN

micro-roughened surface
- EN 455-1, 2, 3, 4**
DIN

approx. 280 mm
Length
- EN 388**
DIN

Fully anatomically shaped

Special features

Finessis® Aegis® is a revolutionary protection system. It is an OP glove equipped with a reaction initiated sterilization system. The Finessis® Aegis® was designed with an antimicrobial layer of high performance elastomers between the sleeve inside the glove. The disinfection system will only come into effect IF the glove has been PERFORATED. In this case, the activated gel is released in the APPROPRIATE QUANTITY and at the LOCATION where the perforation originated.

Main application area

For surgically invasive use. Especially suitable for orthopaedics and double-gloving.

eClass: 34-14-01-90

Colour: White O/ light green ●

- Reaction initiated disinfection system
- WITHOUT accelerators
- Anti-microbial intermediate layer that releases activated gel in case of perforation
- BEST AQL IN THE INDUSTRY (AQL = 0.10)
- Made of FLEXYLON™ (layer technology)
- High electrical resistance
- Low stress thanks to optimum anatomical fit

STERILE – packed in pairs in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6	50 pairs	76525	9555076111019	–	4
6.5	50 pairs	76526	9555076111026	–	4
7	50 pairs	76527	9555076111033	–	4
7.5	50 pairs	76528	9555076111040	–	4
8	50 pairs	76529	9555076111057	–	4
8.5	50 pairs	76530	9555076111064	–	4





01 Gloves

Accessories



MaiMed® – Wall bracket made of plastic for glove boxes

Characteristics

- Plastic wall bracket for 1 fold filling
- Dimensions 1 fold: 167 x 100 x 20 mm (H x W x D)
- For wall mounting with self-adhesive tape
- Including mounting materials

eClass: 34-45-10-06

Application

Basic wall bracket for ideal and practical storage of glove boxes and for easy removal of gloves.

Colour: white O

MaiMed® - Wall bracket made of plastic

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x	1 pcs	75048	4046153026043	-	50





MaiMed® – Wall bracket made of stainless steel for glove boxes

Characteristics

- Stainless steel wall bracket for 1 fold or 3 fold filling
- Dimensions 1 fold: 140 x 250 x 100 mm (H x W x D)
- Dimensions 3-fold: 392 x 258 x 96 mm (H x W x D)
- For wall mounting (screws)
- Includes mounting materials

eClass: 34-45-10-06

Application

High quality wall bracket for ideal and practical storage of glove boxes and for easy removal of gloves

Colour: Stainless steel



MaiMed® – Wall bracket made of stainless steel

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x	1 pcs	76012	4046153095063	–	1
3 x	1 pcs	75764	4046153095209	–	1



MaiMed® – Wall bracket made of stainless steel with spring for glove boxes

Characteristics

- Stainless steel wall bracket with spring for 1 fold or 3 fold filling
- Dimensions 1 fold: 135 x 246 x 106 mm (H x W x D)
- Dimensions 3-fold: 410 x 246 x 81 mm (H x W x D)
- Including mounting materials (hole diameter: approx. 8 mm)

eClass: 34-45-10-06

Application

High quality wall bracket for ideal and practical storage of glove boxes and for easy removal of gloves. Variable use by means of the spring.

Colour: Stainless steel



MaiMed® - Wall bracket made of stainless steel with spring

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x	1 pcs	76078	4046153123865	–	1
3 x	1 pcs	76079	4046153123889	–	1





MaiMed® – Wall bracket made of acrylic for glove boxes

Characteristics

- Acrylic wall bracket for 1 or 3 fold filling
- Dimensions 1 fold: 164 x 246 x 81 mm (H x W x D)
- Dimensions 3-fold: 410 x 246 x 81 mm (H x W x D)
- For wall mounting (screwing or gluing)
- Without mounting materials

eClass: 34-45-10-06

Application

High quality wall bracket for ideal and practical storage of glove boxes and for easy removal of gloves

Colour: transparent O

MaiMed® - Wall bracket made of acrylic

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x	1 pcs	76095	4046153118588	-	30
3 x	1 pcs	76096	4046153120802	-	10

We are happy to produce our acrylic dispensers with your logo.





MaiMed® – Wall bracket made of acrylic with spring for glove boxes

Characteristics

- Acrylic wall bracket with spring for 1 fold or 3 fold filling
- Dimensions 1 fold: 135 x 246 x 106 mm (H x W x D)
- Dimensions 3-fold: 410 x 246 x 81 mm (H x W x D)
- Without mounting materials (hole diameter: approx. 8 mm)

eClass: 34-45-10-06

Application

High quality wall bracket for ideal and practical storage of glove boxes and for easy removal of gloves. Variable use by means of the spring.

Colour: transparent O

MaiMed® - Acrylic wall bracket with spring

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x	1 pcs	76097	4046153122820	-	18
3 x	1 pcs	76099	4046153123643	-	10

We are happy
to produce
our acrylic
dispensers
with your logo.



02

Protection products



Scan the QR code and find out more about
MaiMed® protection products



Category overview



Head protection

Page 76–77



Beard cover

Page 77



Face mask

Page 78



Sleeve cover

Page 79



Overall

Page 79



Protective gowns/Isolation protective gowns

Page 80–81



Visitor gowns/Visitor sets

Page 82–83



Aprons

Page 84–85



Shoe covers

Page 86–87



02 Protection products



MaiMed® – Cap B Bouffant cap

Characteristics

- Universal head covers made of polypropylene non-woven material
- Universal size (Ø 52 cm)
- With all-round elastic strap (latex-free)
- Lightweight and breathable
- Suitable for the food service sector (HACCP)
- Non-sterile bouffant caps can be sterilized

eClass: 34-15-01-03

Application

For use in the food service industry, nursing, hospitals and catering among other applications.

Colour: white ○ / blue ● / green ●



NON-STERILE - Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Ø 52 cm	100 pcs	75507 ○	4046153026807	06129491	10
Ø 52 cm	100 pcs	75024 ●	4046153090303	06113745	10
Ø 52 cm	100 pcs	175509 ●	4046153026845	06129516	10



MaiMed® – Cap K Clip hood

Characteristics

- Universal head covers made of polypropylene non-woven material
- Universal size
- With all-round elastic strap (latex-free)
- Lightweight and breathable
- Suitable for the food service industry (HACCP)
- Non-sterile clip hoods can be sterilized

eClass: 40-01-11-90

Application

Mainly for use in the food service industry and catering. It is the low cost alternative to the MaiMed® – Cap B bouffant cap.

Colour: green ● / white ○ / blue ● / red ●



NON-STERILE - Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	100 pcs	75042 ●	4046153090341	06113768	10
Universal size	100 pcs	75043 ○	4046153090365	06113774	10
Universal size	100 pcs	75044 ●	4046153090389	06113780	10

NON-STERILE - Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	100 pcs	75322 ●	4046153117826	10741890	10
Universal size	100 pcs	75323 ○	4046153117840	10741909	10
Universal size	100 pcs	75324 ●	4046153117864	10741915	10
Universal size	100 pcs	75328 ●	4046153118182	10816955	10



MaiMed® – Cap AM Astronaut hood with face mask



Characteristics

- Universal head covers made of polypropylene non-woven material
- Universal size (approx. 26 x 15.5 cm)
- With integrated face mask, 2-ply polypropylene non-woven material with easily shaped nose bridge
- With elastic strap for better hold (latex-free)
- Lightweight and breathable
- Suitable for the food service sector (HACCP)
- Non-sterile astronaut hoods with face masks can be sterilized

eClass: 34-15-01-03

Application

Used for production/manufacturing, the food industry (especially meat processing) as well as in laboratories among other areas.

Colour: white ○ /blue ●



NON-STERILE - Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	100 pcs	75797 ○	4046153117581	-	10
Universal size	100 pcs	75798 ●	4046153117604	-	10



MaiMed® – Beard Beard cover



Characteristics

- Beard cover made of polyethylene
- Universal size
- With elastic strap for attachment behind the head (latex-free)
- Lightweight and breathable
- Suitable for the food service sector (HACCP)
- Non-sterile beard protection can be sterilized

eClass: 40-01-28-90

Application

Beard cover for universal use in areas with high hygiene requirements, such as commercial kitchens, hospitals or the food industry.

Colour: white ○ /blue ●



NON-STERILE - Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	100 pcs	75013 ○	4046153090044	06113857	10
Universal size	100 pcs	75014 ●	4046153090068	06113863	10



02 Protection products



MaiMed® – FM Eco Disposable face mask



Characteristics

- Face mask made of 1-ply tissue
- Universal size
- With elastic straps on both sides (latex-free) for attachment behind the ears
- Optimum fit allows unhindered breathing
- Lightweight and comfortable fit
- Non-sterile disposable face mask can be sterilized

eClass: 34-15-01-02

Application

Universally usable in medicine and industry.

Colour: white ○



NON-STERILE - Pack of 100 in a dispenser box

Items	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
With elastic strap	Universal size	100 pcs	75502 ○	4046153026708	02208118	100



MaiMed® – FM Comfort Medical face mask, type II



Characteristics

- Medical face mask made of 3-ply polypropylene non-woven material (free of glass fibres)
- Universal size
- With elastic straps on both sides (latex-free) for attachment behind the ears or for tying behind the head
- High wearing comfort and anatomically adjusted fit thanks to the adjustable nose bridge
- Hypo-allergenic and permeable to air
- Optimum fit allows unhindered breathing
- Bacterial filtration (BFE) ≥ 98%, Type II
- Protection against contamination
- Non-sterile medical face masks can be sterilized

eClass: 34-15-01-02

Application

Universally usable in medicine and industry.

Colour: green ● /blue ● /yellow ○ /pink ○ /white ○ /black ●



NON-STERILE - Pack of 50 in a dispenser box

Items	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
For tying	Universal size	50 pcs	75501 ●	4046153026685	02208087	20
For tying	Universal size	50 pcs	75500 ●	4046153026661	05014099	20
For tying	Universal size	50 pcs	75552 ○	4046153027248	05467518	20
For tying	Universal size	50 pcs	75511 ○	4046153026883	05467530	20
For tying	Universal size	50 pcs	75506 ○	4046153026784	05467547	20
With elastic strap	Universal size	50 pcs	75513 ●	4046153026920	05014142	20
With elastic strap	Universal size	50 pcs	75503 ●	4046153026722	02208101	20
With elastic strap	Universal size	50 pcs	75517 ○	4046153026982	05467553	20
With elastic strap	Universal size	50 pcs	75514 ○	4046153026944	05467576	20
With elastic strap	Universal size	50 pcs	75512 ○	4046153026906	05467582	20
With elastic strap	Universal size	50 pcs	75530 ●	4046153027095	15655818	20



MaiMed® – Sleeve cover PE Sleeve cover

Characteristics

- Sleeve cover made of polyethylene
- Universal size (approx. 40 cm)
- Material thickness Ø 20 µm
- Very durable
- Moisture impermeable
- Suitable for the food service sector (HACCP)
- Non-sterile sleeve covers can be sterilized

eClass: 40-01-91-08

Application

Universally usable, especially in food processing.

Colour: white / blue



NON-STERILE - Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Approx. 40 cm long	100 pcs	175568 <input type="radio"/>	4046153027385	-	20
Approx. 40 cm long	100 pcs	77528 <input checked="" type="radio"/>	4046153117420	-	20



MaiMed® – Overall Overall, non-woven material



Characteristics

- Overall made of polypropylene non-woven material
- With zip and hood
- 30 g/m² quality
- With arm and foot strap (latex-free)
- Elasticated waist (latex-free)
- Lightweight and breathable
- Air permeable and moisture repellent
- Suitable for the food service sector (HACCP)
- Non-sterile overalls can be sterilized

eClass: 40-01-01-05

Application

Universally usable for optimum protection of clothing against soiling.

Colour: white



NON-STERILE - packed in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size XL (177 x 142 cm)	1 pc	75795 <input type="radio"/>	4046153117543	-	50
Size XXL (184 x 150 cm)	1 pc	75796 <input type="radio"/>	4046153117567	-	50



02 Protection products



MaiMed® – Coat Protect Protective gown



Characteristics

- Polypropylene non-woven material protective gown
- Universal size (120 x 140 cm)
- 21 g/m² quality (green)
- 15 g/m² quality (white)
- With fastening tape at the neck and at the waist
- Elastic cuff (latex-free)
- Lightweight and breathable
- Air permeable and moisture repellent
- Non-sterile protective gowns can be sterilized

eClass: 40-01-02-01

Application

For better protection against germ transmission in emergency and isolation wards as well as in the care of the elderly and in hospitals. For staff, patients and visitors.

Colour: green ● /white ○

NON-STERILE - Pack of 10 in a foil bag

Quality	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
21 g/m ²	10 pcs	75505 ●	4046153026760	06113917	10
15 g/m ²	10 pcs	76058 ○	404615320147	-	10





MaiMed® – Coat Protect Comfort Protective gown



Characteristics

- Polypropylene non-woven material protective gown
- Universal size (136 x 140 cm)
- 35 g/m² quality
- With fastening tape at the neck and at the waist
- Cotton tapes at the cuffs (latex-free)
- Lightweight and breathable
- Air permeable and moisture repellent
- Non-sterile protective gowns can be sterilized

eClass: 40-01-02-01

Application

For optimum protection against germ transmission in emergency and isolation wards as well as in the care of the elderly and in hospitals. For staff, patients and visitors.

Colour: dark green ●



NON-STERILE - Pack of 10 in a foil bag

Quality	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
35 g/m ²	136 x 140 cm	10 pcs	175553 ●	4046153027262	06113550	10



MaiMed® Protect – Coat ViruGuard Isolation protective gown



Characteristics

- Polypropylene non-woven material protective gown
- With safety lamination in the front and arm area (polyethylene coating)
- Universal size (140 x 140 cm)
- 30 g/m² quality
- With fastening tape at the neck and at the waist
- Cotton tapes at the cuffs (latex-free)
- Back area breathable
- Highly liquid and particle repellent
- Non-sterile protective gowns can be sterilized

eClass: 40-01-02-01

Application

For the nursing and hygiene sectors, for all applications with high safety requirements, for the protection against germ transmission.

Colour: yellow ● /blue ●



NON-STERILE - Pack of 10 in a foil bag

Quality	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
30 g/m ²	140 x 140 cm	10 pcs	76133 ●	4046153122448	-	10
30 g/m ²	140 x 140 cm	10 pcs	76134 ●	4046153122464	-	10



02 Protection products



MaiMed® – Coat V Visitor gown

Characteristics

- Visitor gown made of polypropylene non-woven material
- Universal size (size XL, 120 cm long)
- 40 g/m² quality
- With press studs for closing
- Durable
- Lightweight and breathable
- Air permeable and moisture repellent
- Suitable for the food service sector (HACCP)
- Non-sterile visitor gowns can be sterilized

eClass: 40-01-02-01

Application

Ideal for visitors in production/manufacturing, food industry as well as in laboratories and hospitals.

Colour: white /blue



NON-STERILE - Pack of 10 in a foil bag

Quality	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
40 g/m ²	Universal size, XL	10 pcs	175054 <input type="radio"/>	4046153090464	11032032	10
40 g/m ²	Universal size, XL	10 pcs	175158 <input checked="" type="radio"/>	4046153095148	11049133	10



MaiMed® – Coat V K Visitor gown

Characteristics

- Visitor gown made of polypropylene non-woven material
- 30 g/m² quality
- With 4 Velcro fasteners
- Water repellent
- Lightweight and breathable
- Permeable to air
- Suitable for the food service sector (HACCP)
- Non-sterile visitor gowns can be sterilized

eClass: 40-01-02-01

Application

Suitable for visitors in the industrial sector (including the food and medical sectors).

Colour: white



NON-STERILE - packed in a foil bag

Quality	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
30 g/m ²	Size L (110 x 138 cm)	1 pc	175051 <input type="radio"/>	4046153123063	-	100 <input checked="" type="radio"/>
30 g/m ²	Size XL (115 x 145 cm)	1 pc	175052 <input type="radio"/>	4046153123087	-	100 <input checked="" type="radio"/>
30 g/m ²	Size XXXL (120 x 150 cm)	1 pc	175053 <input type="radio"/>	4046153123100	-	100 <input checked="" type="radio"/>



MaiMed® – Set No. 75288 Visitor set

Characteristics

- Universally usable visitor set
- Universal sizes
- Packed in mini grip bag

Contents

- 1 x MaiMed® - polyethylene visitor gown with press studs, white
- 1 x MaiMed® - bouffant cap made of polypropylene non-woven material, white
- 1 x MaiMed® - face mask made of 2-ply tissue and elastic straps on both sides, white
- 2 x MaiMed® - shoe covers made of polyethylene, blue

eClass: 34-15-90-90

Application

Ideal for visitors in production/manufacturing, including the food service industry (HACCP) and hospitals.

Colour: white ○ / blue ●



NON-STERILE - packaged in sets in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	1 set	75288 ○ ●	4046153032181	05390939	100



MaiMed® – MRSA-Set Visitor set

Characteristics

- Visitor set especially for dealing with MRSA patients
- Universal size
- Packed in foil bag

Contents

- 1 x MaiMed® – protective gown made of non-woven material, 120 x 140 cm, blue
- 1 x MaiMed® – bouffant cap made of polypropylene non-woven material, blue
- 1 x MaiMed® – face mask, 3-ply with elastic straps on both sides, blue
- 2 x MaiMed® – shoe cover made of polyethylene, blue
- 1 x pair of MaiMed® – disposable gloves made of nitrile, size M, finger textured, blue

eClass: 34-15-90-90

Application

Ideal for visitors and staff in hospitals as well as the nursing sector. In this context, the current recommendations of the Robert Koch Institute (RKI) and the hygiene instructions and hygiene plans of the respective facilities must be observed.

Colour: blue ●



NON-STERILE - packaged in sets in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	1 set	75297 ●	4046153115006	10741921	100



02 Protection products



MaiMed® – Apron PE Aprons

Characteristics

- Aprons made of polyethylene
- Universal size
- Available in the following specifications (material thicknesses):
 - light 16 µm (75 x 120 cm)
 - medium 26 µm (75 x 115 cm)
 - heavy 49 µm (75 x 125 cm)
- Easy to put on and take off thanks to comfortable back tying
- With fastening straps at the waist
- Blocked and perforated (to tear off) in packs of 50/100
- Moisture impermeable
- Durable
- Multiple use possible
- Suitable for the food sector (HACCP)
- Non-sterile aprons can be sterilized

eClass: 40-01-02-03

Application

Optimum protection for clothing against soiling; ideal for all preparation and cleaning work in the food service industry (HACCP) as well as for areas with high hygiene requirements, such as commercial kitchens and hospitals.

Colour: blue ● / white ○

NON-STERILE - Packs of 50/100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Light, 16 µm, 75 cm x 120 cm	100 pcs	77521 ●	4046153117468	-	10
medium, 26 µm, 75 cm x 115 cm	50 pcs	77522 ●	4046153117482	-	10
heavy, 49 µm, 75 cm x 125 cm	50 pcs	77523 ●	4046153117505	-	10
Light, 16 µm, 75 cm x 120 cm	100 pcs	77524 ○	4046153117529	-	10
medium, 26 µm, 75 cm x 115 cm	50 pcs	77526 ○	4046153117628	-	10
heavy, 49 µm, 75 cm x 125 cm	50 pcs	77527 ○	4046153117642	-	10





MaiMed® – Apron PE D Aprons in a dispenser

Characteristics

- Aprons made of polyethylene
- Universal size
- Material thickness: medium 25 µm
- In dispenser box for easy removal up to 50 pcs
- Easy to put on and take off thanks to comfortable back tying
- With fastening straps at the waist
- Moisture impermeable
- Durable
- Multiple use possible
- Suitable for the food sector (HACCP)
- Non-sterile aprons can be sterilized

eClass: 40-01-20-04

Application

Optimum protection for clothing against soiling; ideal for all preparation and cleaning work in the food service sector (HACCP) as well as for areas with high hygiene requirements, such as commercial kitchens and hospitals.

Colour: white ○

NON-STERILE - Pack of 50 in a dispenser

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
medium, 25 µm, 75 cm x 120 cm	50 pcs	76052 ○	4046153109166	09529831	10
medium, 25 µm, 75 cm x 140 cm	50 pcs	76053 ○	4046153109180	09529848	10





02 Protection products



MaiMed® – Cover PE Shoe covers



Characteristics

- Shoe covers made of polyethylene
- Universal size (40 cm long); simple design
- Suitable for all types of shoes
- With all-round elastic strap (latex-free)
- Durable and moisture repellent
- Suitable for food service use (HACCP)
- Non-sterile shoe covers can be sterilized



eClass: 40-01-24-04

Application

Universal for staff and visitors in areas with increased hygiene requirements, such as in the food service sector, hospitals and clean rooms.

Colour: blue ●

NON-STERILE - Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size (40 cm)	100 pcs	75508 ●	4046153026821	06113886	20



MaiMed® – Cover CPE Shoe covers



Characteristics

- Shoe covers made of chlorinated polyethylene
- Hammered finish
- Universal size (40 cm long)
- For increased quality requirements
- Suitable for all types of shoes
- With all-round elastic strap (latex-free)
- Particularly tear-resistant, durable and moisture repellent
- Suitable for the food service sector (HACCP)
- Non-sterile shoe covers can be sterilized



eClass: 40-01-24-04

Application

Universal for staff and visitors in areas with increased hygiene requirements, such as in the food service sector, hospitals and clean rooms.

Colour: blue ●

NON-STERILE - Packs of 50/100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size (40 cm)	100 pcs	75464 ●	4046153117444	-	20



MaiMed® – Cover ABS Shoe covers



Characteristics

- Shoe covers made of polypropylene non-woven material
- Universal size (40 cm long)
- Strongly non-slip due to textured sole
- Suitable for all types of shoes
- With all-round elastic strap (latex-free)
- Tear resistant, durable and moisture repellent
- Suitable for food service use (HACCP)
- Non-sterile shoe covers can be sterilized

eClass: 40-01-24-04

Application

Universal for staff and visitors in areas with increased hygiene requirements, such as in the food service sector, hospitals and clean rooms and wet areas. Ideal for smooth floors.

Colour: blue ●

NON-STERILE - Pack of 50 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size (40 cm)	50 pcs	75055 ●	4046153090488	06113886	10



03

Disinfection

Cleaning & care



Scan the QR code and find out more about MaiMed® disinfection.

MyClean® *plus*

A future oriented
hygiene concept



The **MyClean® *plus*** Series
MRSA and Noro viruses
Hygienic hand disinfection
Surgical hand disinfection
MyClean® Preparation of
dispenser systems

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











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03 Disinfection

MyClean[®] *plus*



With only **3 products** from the **MyClean[®] *plus*** Series, routine disinfection measures for the entire facility can be completed (including the kitchen and dining area).



Your benefits at a glance



Effective hygiene management

Effective hygiene management stands or falls with the products used - even the best hygiene management can not succeed if the products used do not cover the required range of activities, or if the users do not understand when to use each one, which often happens when the assortment is too large and leads to using the wrong products by mistake. We have developed our MyClean[®] disinfectant product range to be true to the saying "less is more".



Clear and simple product range

The clear and simple range of products for the respective application virtually eliminates product mix-ups or incorrect usage.



Comprehensive spectrum of action

The comprehensive spectrum of action of the products (including MRSA and Noro virus) guarantees comprehensive preventive protection against the spread of infection. In case of an outbreak, no product change is necessary.



No colourings and fragrances used

The elimination of colourings and fragrances reduces the risk of allergies for both personnel and patients.



Food service areas

The products are all suitable for the food service sector.





In the *plus* hygiene concepts



MyClean® HB
Biocidal hand disinfection



MyClean® FD
Surface disinfection



MyClean® DS A
Rapid disinfection

i A product list is available in all European countries on request.



03 Disinfection

MRSAINformation

A definition of MRSA: What are staphylococci?



Definition

MRSA is the abbreviation for Methicillin resistant staphylococcus aureus. These bacteria are found in almost half of humans as part of the normal flora on the skin and mucous membranes. The front nasal section is a favoured colonisation region. Normally staphylococci are not harmful for a healthy person. Only when the pathogen finds a means of entry into the organism, such as through a surgical wound or skin lesions, can the staphylococcus aureus develop its pathogenic properties and cause infection. In addition to rather harmless boils (purulent hair follicle inflammation), severe wound infections, respiratory infections and blood poisoning can be caused with a corresponding underlying disease or in immunocompromised patients.



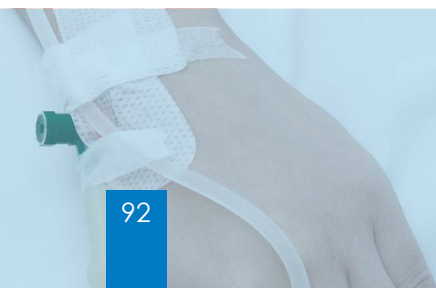
Transmission of MRSA

The transmission of MRSA occurs mainly through direct contact, which in the medical sector mainly occurs through the hands of patients and staff. The likelihood of transmission increases with frequent and intense contact and in the presence of MRSA risk factors (e.g. wounds, catheters, antibiotics).



Hygienic hand disinfection is the focus

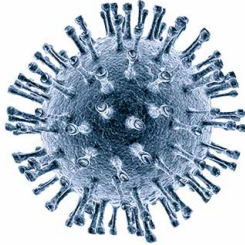
- Before and after any physical contact with the patient, even when wearing disposable gloves
- With an effective or VAH listed disinfectant from a wall dispenser, free-standing or gown bottle
- **30 Seconds** for rubbing in (reaction time for MyClean® HB) - especially fingertips, gaps between fingers, thumbs





Noro viruses-Information

A definition of Noro viruses: How dangerous are they for humans?



Definition

Noro viruses are non-enveloped viruses of the Caliciviridae family. They are of great medical relevance in humans due to their causing of viral gastroenteritis (gastrointestinal inflammation). The classic symptoms of infection are nausea, abdominal pain, diarrhoea and vomiting. Accompanying symptoms such as fever, dizziness and headache or body aches may also occur. Noro viruses are highly infectious agents and spread especially well wherever there are large crowds. The incubation period of the Noro virus is in many cases only a few hours, however it can vary greatly from person to person. The progression of the disease is rarely life threatening. Complications usually only occur in people with a weakened immune system (e.g. children, the elderly).



Transmission of Noro viruses

The transmission of the Noro virus or the infection usually happen by direct contact from person to person (skin contact). However, the Noro virus can also be transmitted by means of contaminated objects (doors, banisters, light switches, toilet flushing mechanisms etc.) or the intake of food. The virus is particularly resistant to external environmental influences and is therefore able to survive for a long time without a human host. In an outbreak of the virus, a relatively small amount of viruses could be responsible.



Treatment and prevention

Medication for Noro viruses does not exist. Therefore, the progression of the disease can only be alleviated by proper treatment. Vomiting and diarrhoea lead to a strong loss of water and electrolytes. Therefore, it is particularly important to compensate this deficit by adding fluid to the body. Diluted juices, broths or teas are especially suitable for this purpose. Easily digestible carbohydrates should be eaten for the rehabilitation of the gastric mucosa. Regular hand washing or hygienic hand disinfection is the best prevention to minimize the risk of infection. Surfaces and objects exposed to frequent skin contact should be cleaned or disinfected regularly.





03 Disinfection

Hygienic hand disinfection

Standard rubbing method for hygienic hand disinfection according to EN 1500

For hygienic hand disinfection, hands are to be disinfected up to the wrists, following the steps 1-6 below, for a period of **at least 30 seconds**. Each step should be performed for a period of just under **5 seconds**, with each movement repeated **at least 5 times**. If necessary, individual steps can subsequently be repeated until the prescribed reaction time of **30 seconds** has been reached.



Step 1

Palm on palm, additionally rub in on the wrists.

 Duration **approx. 5 seconds**



Step 2

Left palm on the back of the right hand and vice versa. While doing rubbing movements.

 Duration **approx. 5 seconds**



Step 3

Palm on palm, while interlocking the spread out fingers.

 Duration **approx. 5 seconds**



Step 4

The outer side of the fingers in the opposite palm, while folding the fingers. Release grip briefly and fold again.

 Duration **approx. 5 seconds**



Step 5

Circular rubbing of the left thumb in the closed right palm and vice versa.

 Duration **approx. 5 seconds**



Step 6

Circular movements of the fingertips in the open palm, perform with both hands.

 Duration **approx. 5 seconds**

Important

The hands must be wetted with disinfectant for at least 30 seconds during the entire reaction time.





Surgical hand disinfection

Standard rubbing method for surgical hand disinfection according to EN 12791

Surgical hand disinfection is carried out with clean and dry hands. With visually clean hands, according to RKI, **no additional** hand washing is necessary.



Step 1

Put a suitable hand disinfectant in dry, cupped hands. Press the dispenser system with the elbow (with no palm contact).



Step 2

Rub hands and forearms down to elbows for the entire duration of the reaction time* with the disinfectant.



Step 3

Disinfect the hands according to the standard rubbing method for hygienic hand disinfection according to EN 1500.



Step 4

The hands should be kept above elbow level during and after the entire disinfection process to avoid re-contamination. **Only after drying** the hands may surgical gloves be put on.

Important



To exclude bacterial contamination, hand washing should be carried out with a mild soap preparation before work starts, at the latest before the first surgical hand disinfection of the day.

The hands and forearms should be wetted with the disinfectant* during the entire reaction time.

* Note

The reaction time depends on the preparation used. The MyClean®-Hand disinfectant is proven to have an effectiveness of 3 or 5 minutes with regard to surgical hand disinfection. The information on the disinfectant used must be observed.



MyClean® *plus* OPENING LABELS





Labelling of MyClean® *plus* disinfection and care products
in dispensing systems.

ADVANTAGES OF OPENING LABELS

- + The usability of the product always remains in view
- + Timely replacement of the product package is guaranteed
- + Safety in dealing with our products

Use by date after the product has been opened

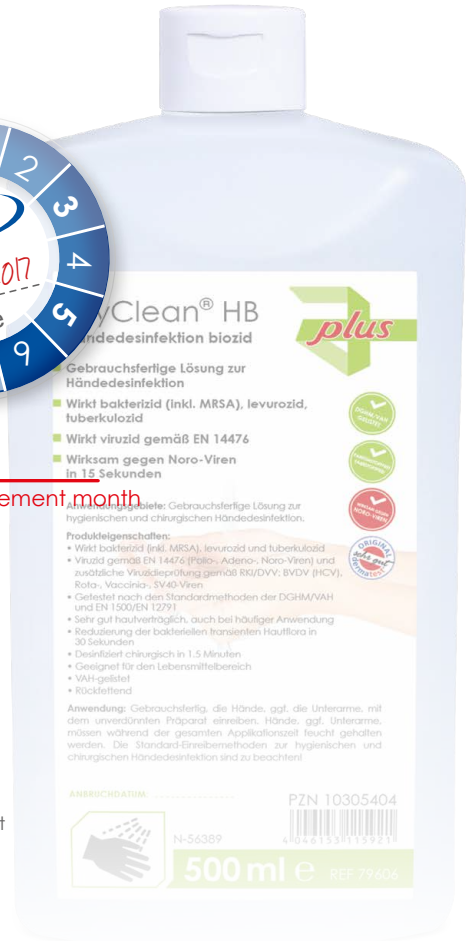
MyClean® <i>plus</i>	Use by date after opening	
Product group/product	with closed cap	in dispenser systems
Skin/hand disinfectant	* 	** 
Cosmetics, care products		
MyClean® DS OA Flowpack (in a cloth dispenser system)	–	28 days

*/** Use within 12 months/6 months after opening.

Opening month



Replacement month



1. Stick the label with the first month in the centre at the top (12 o'clock position).
2. Enter the opening date and read the replacement month opposite (6 o'clock position).

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für Ihren Erfolg.



...because we care!

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A product
concept from





MyClean® HB Biocidal hand disinfection



- Alcoholic hand disinfectant based on ethanol
- Virucidal action according to EN 14476 (Polio, Adeno, Noro viruses); additional virucidal test according to RKI/DVV: BVDV (HCV), Rota, Vaccinia, SV40 viruses
- Effective against Noro viruses in 15 seconds
- Free from preservatives, colouring and fragrances
- Suitable for the food service sector (HACCP marketability certificate)
- Moisturising

properties

- Bactericidal, yeasticidal and tuberculocidal action
- Virucidal according to EN 14476 (Polio, Adeno, Noro viruses); additional virucidal test according to RKI/DVV: BVDV (HCV), Rota, Vaccinia, SV40 viruses
- Very good skin tolerance, even with frequent use
- Reduction of bacterial transient skin flora in 30 seconds
- Tested according to the standard methods of DGHM/VAH and EN 1500/EN 12791
- Disinfects surgically in 1.5 minutes
- VAH listed
- ÖGHMP listed

eClass: 30-30-04-01

Application

Ready to use solution for hygienic and surgical hand disinfection.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
150 ml	79605	4046153115907	10305396	24 bottles
500 ml	79606	4046153115921	10305404	18 bottles
1 litre	79607	4046153115945	10305410	10 bottles
5 litres	79608	4046153115969	10305427	2 canisters
10 litres	79673	4046153123841	-	1 canister

Note

Use MyClean® HB Biocidal hand disinfectant with care. Always read the label and product information before use.



Reaction time:

Hygienic hand disinfection according to DGHM/VAH/EN 1500:	conc. 30 seconds
Surgical hand disinfection according to DGHM/VAH/EN 12791:	conc. 1.5 minutes
Bactericidal (including MRSA) and yeasticidal according to VAH:	conc. 30 seconds
Virucidal according to EN 14476:	conc. 2 minutes
Noro and Rota viruses according to EN 14476:	conc. 15 seconds
Adeno and SV40 viruses:	conc. 1 minute

i Distributions of these products is possible throughout the European Economic Areas subject to certain conditions. Please, contact us if you should require further information or assistance.





03 Disinfection



OpSept Hand antiseptic



- Alcohol based hand disinfectant (2 Propanol 70%)
- comprehensive bactericidal (including MRSA), fungicidal and tuberculocidal action
- Limited virucidal action* PLUS according to current RKI recommendation
- Effective against Adeno viruses
- Effective against Rota and Noro viruses in 30 seconds
- Tested according to the standard methods of DGHM/VAH and EN 1500/EN 12791
- RKI listed, medicines
- Moisturising

properties

- Very good skin tolerance, even with frequent use
- Reduction of bacterial transient skin flora in 30 seconds
- Disinfects surgically in 5 minutes

eClass: 30-30-04-01

Approval no.: 34987.00.00

Application

Ready to use solution for hygienic and surgical hand disinfection.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
150 ml	79601	4046153115822	10305344	24 bottles
500 ml	79602	4046153115846	10305350	18 bottles
1 litre	79603	4046153115860	10305367	10 bottles
5 litres	79604	4046153115884	10305373	2 canisters

Note

*Proven against BVDV test viruses (Surrogate virus for Hepatitis C virus) and Vaccinia virus. The results conclude based on current knowledge the effectiveness against other enveloped viruses, e.g. Hepatitis B virus, HI virus.



Reaction time:	
Hygienic hand disinfection according to DGHM/VAH/EN 1500	conc. 30 seconds
Surgical hand disinfection according to DGHM/VAH/EN 12791	conc. 5 minutes
Bactericidal (including MRSA), fungicidal and tuberculocidal (including M. terrae) according to the standard methods of DGHM/VAH	conc. 30 seconds
RKI, Area A - vegetative bacteria (including mycobacteria) and fungi (including fungal spores)	conc. 30 seconds
Limited virucidal action PLUS according to RKI/DVV	conc. 30 seconds
Adeno viruses	conc. 2 minutes
Noro viruses and Rota viruses	conc. 30 seconds





MyClean® A Skin antiseptic



- Alcoholic skin disinfectant based on ethanol for external application on the skin
- Bactericidal (including MRSA), yeasticidal and tuberculocidal action
- Effective against MRSA
- Virucidal action according to EN 14476 (Polio, Adeno, Noro viruses); additional virucidal test according to RKI/DVV: BVDV (HCV), Rota, Vaccinia, SV40 viruses
- Effective against Noro viruses in 15 seconds

Properties

- Reduction of bacterial transient skin flora in 15 seconds
- Disinfection of sebaceous skin: conc. 1 minute
- Very well tolerated by the skin
- Tested according to the standard methods of DGHM/VAH and EN 1500/EN 12791
- VAH listed

eClass: 30-30-04-02

Application

Ready to use solution for skin disinfection including in sebaceous rich skin.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
250 ml	79600	4046153115808	10305338	12 bottles ✓



Note

MyClean® A Skin antiseptic should be used carefully. Always read the label and product information before use.



Reaction time:	
Skin disinfection:	conc. 15 seconds
Disinfection of sebaceous skin:	conc. 1 minute

- ❗ Distributions of these products is possible throughout the European Economic Areas subject to certain conditions. Please, contact us if you should require further information or assistance.



MyClean® Skin antiseptic Skin antiseptic



- Skin disinfection with a broad spectrum of action

Properties

- Skin antiseptic with bactericidal, yeasticidal, tuberculocidal and virucidal action according to EN 14476
- Effective against MRSA
- Well tolerated by the skin

eClass: 30-30-90-90

Application

For skin disinfection against simple infections and punctures of peripheral vessels. Also for skin disinfection before surgery and puncture of the joints and sebaceous skin.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
200 ml	79688	–	01291643	12 bottles



03 Disinfection



MyClean® WL Wash lotion



- Ready to use wash lotion for use on the skin
- Without the addition of colouring, fragrances and perfumes
- Good skin and mucous membrane compatibility

Properties

- Soap free
- Very suitable for heavy demands and surfactant sensitive skin
- Also suitable as a bath additive

eClass: 34-40-07-90

Application

High quality, soap free hand and skin washing preparation. For all hand, skin and body washes. Also suitable as a bath additive.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml	79639	4046153116713	10306094	18 bottles
1 litre	79640	4046153116737	10306102	10 bottles
10 litres	79641	4046153116751	10306119	1 canister



MyClean® BL Body lotion



- Body lotion for daily skin care
- Excellent care for stressed and dry skin
- Preserves the natural acid protection mantle of the skin

Properties

- PEG/paraben free
- Silicone/mineral oil free
- Colouring free
- With aloe vera and avocado oil
- Easily spread
- Moisturising

eClass: 34-40-07-90

Application

An appropriate amount according to needs. Apply MyClean® BL Body lotion to the skin and massage in gently.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml	79661	4046153122121	11655827	18 bottles





MyClean® Hand lotion lipid Skin protection cream (W/O)



- High quality water in oil emulsion (W/O)
- Prevents dehydration of the skin
- Aids skin regeneration
- With high quality care ingredients
- Especially suitable for dry, rough and sensitive skin

Properties

- Lipid film preserves the acid protection mantle
- Regulates the fat and moisture mantle
- Prevents skin rashes and irritations

eClass: 34-40-07-90

Application

Apply daily to the skin as needed and massage in gently.
Absorbs well and forms a protective lipid film.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
150 ml	79650	4046153118601	01143411	12 tubes
500 ml	79665	4046153122400	11871815	18 bottles



MyClean® Hand lotion Care cream (O/W)



- High quality oil in water emulsion (O/W)
- Residue free, fast absorbing
- With high quality care ingredients

Properties

- For repeated daily care of the skin
- Moisturising, effective skin care

eClass: 34-40-07-90

Application

Apply daily to the skin as needed and rub in gently.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
150 ml	79651	4046153118625	01143397	12 tubes
500 ml	79666	4046153122424	11871838	18 bottles





03 Disinfection



MyClean® DS OA

Rapid disinfection without alcohol



- Ready to use solution for use on wipe resistant surfaces
- Bactericidal (including MRSA), tuberculocidal (including M.-terrae) yeasticidal action
- Limited virucidal action (HBV/HIV, BVDV (HCV), Vaccinia, influenza/flu viruses)
- Effective against Adeno virus and SV40 viruses
- Effective against MRSA
- Compatible with MyClean® Wipes non-woven material rolls (4 field test)
- Good cleaning performance

Properties

- Practical reaction times
- High material compatibility even with acrylic glass
- Fast drying
- VAH listed

eClass: 30-30-01-02

Application

Ready to use solution for disinfecting wipe resistant surfaces and medical inventory, especially for sensitive surfaces such as acrylic glass.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79613	4046153116164	10305769	12 bottles
5 litre	79711	4046153126217	–	2 canister
10 litre	79614	4046153116188	10305781	1 canister



Note

For each sales unit of the item no. 79613 you will receive 1 spray head item no. 76003 for FREE.



Reaction time:

Bactericidal, yeasticidal according to the assessment of DGHM/VAH as well as effective against all enveloped viruses and SV40 viruses:

conc. 1 minute

- i** Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





MyClean® DS A Rapid disinfection



- Alcohol based rapid disinfection
- Bactericidal (including MRSA), tuberculocidal (including M.-terrae) yeasticidal action
- Effective against Noro, Rota, Adeno, SV40 viruses
- Aldehyde, QAC and perfume free
- Suitable for the food service sector (HACCP-Marketability certificate)
- Compatible with MyClean® Wipes non-woven material rolls (4 field test)

Properties

- Practical reaction times
- Fast drying
- Limited virucidal action (HBV/HIV, BVDV (HCV), Vaccinia viruses, Influenza/flu viruses) (all enveloped viruses according to current RKI recommendation)
- High material compatibility (be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.)
- VAH listed

eClass: 30-30-01-02

Fragrance: neutral

Application

Ready to use solution for disinfecting wipe resistant surfaces and medical inventory. (Be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.)

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79615	4046153116201	10308644	12 bottles
5 litres	79649	4046153118540	10843828	2 canisters
10 litres	79616	4046153117017	10308650	1 canister



Note

For each sales unit of the item no. 79615 you will receive 1 spray head item no. 76003 for FREE.



Reaction time:	
Bactericidal, yeasticidal:	conc. 1 minute
TBC (M.-terrae):	conc. 1 minute
BVDV (HCV) inactivation:	conc. 30 seconds
Vaccinia viruses:	conc. 30 seconds
Rota viruses:	conc. 30 seconds
Noro viruses (low load):	conc. 1 minute
Adeno viruses	conc. 1 minutes
SV40 viruses	conc. 15 minutes

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





03 Disinfection



MyClean® DS Rapid disinfection



- Alcohol based rapid disinfection
- Bactericidal (including MRSA), tuberculocidal (including M.-terrae) yeasticidal action
- Limited virucidal action (HBV/HIV, BVDV (HCV), Vaccinia, Influenza/flu viruses) (all enveloped viruses according to current RKI recommendation)
- Effective against Noro, Rota, Adeno, SV40 viruses
- Suitable for the food service sector (HACCP-Marketability certificate)
- Compatible with MyClean® Wipes non-woven material rolls (4 field test)

Properties

- Practical reaction times
- Fast drying
- ÖGHMP listed
- VAH listed

eClass: 30-30-01-02

Fragrance: neutral

Application

Ready to use solution for disinfecting wipe resistant surfaces and medical inventory.

(Be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.)

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml	79609	4046153115983	10305717	18 bottles
1 litre	79610	4046153116102	10305723	12 bottles
5 litres	79611	4046153116126	10305746	2 canisters
10 litres	79612	4046153116140	10305752	1 canister

Note

For each sales unit of the item no. 79610 you will receive 1 spray head item no. 76003 for FREE.



Reaction time:

Bactericidal (including MRSA) and yeasticidal:	conc. 1 minute
TBC (M.-terrae):	conc. 1 minute
BVDV (HCV) inactivation:	conc. 30 seconds
Vaccinia viruses:	conc. 30 seconds
Rota viruses:	conc. 30 seconds
Noro viruses, low load (MNV):	conc. 5 minutes
Noro viruses, high load (MNV):	conc. 15 minutes

- ⓘ Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





MyClean® DS Rapid disinfection



- Alcohol based rapid disinfection
- Bactericidal (including MRSA), tuberculocidal (including M.-terrae) yeasticidal action
- Limited virucidal action (HBV/HIV, BVDV (HCV), Vaccinia, Influenza/flu viruses) (all enveloped viruses according to current RKI recommendation)
- Effective against Noro, Rota, Adeno, SV40 viruses
- Compatible with MyClean® Wipes non-woven material rolls (4 field test)

Properties

- Practical reaction times
- Fast drying
- VAH listed

eClass: 30-30-01-02

Fragrance: Different fragrance groups

Application

Ready to use solution for disinfecting wipe resistant surfaces and medical inventory. (Be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.)

Fragrances:

Orange 🍊 /Lemon 🍋 /Peach 🍑 /
Apple 🍏 /Vanilla 🌸 /Sun 🌞 /Sunrise 🌅 /
Blue Lagoon 🌊 /Tropical 🌺

Contents	Item no./REF	EAN	PRN	Contents/sales unit
10 litres	79617	4046153116256	10297739	1 canister
10 litres	79618	4046153116270	10305858	1 canister
10 litres	79619	4046153116294	10305864	1 canister
10 litres	79620	4046153116317	10305870	1 canister
10 litres	79621	4046153116232	10305841	1 canister
10 litres	79622	4046153115747	10305835	1 canister
10 litres	79652	4046153120000	11092376	1 canister
10 litres	79653	4046153120024	11092382	1 canister
10 litres	79654	4046153120048	11092399	1 canister

Reaction time:	
Bactericidal (including MRSA) and yeasticidal:	conc. 1 minute
TBC (M.-terrae):	conc. 1 minute
BVDV (HCV) inactivation:	conc. 30 seconds
Vaccinia viruses:	conc. 30 seconds
Rota viruses:	conc. 30 seconds
Noro viruses, low load (MNV):	conc. 5 minutes
Noro viruses, high load (MNV):	conc. 15 minutes

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





03 Disinfection



MyClean® DS Wipes soft XXL Pre-soaked non-woven material rolls



- Ready to use disinfection wipes for use on wipe resistant surfaces (alcohol based rapid disinfection)
- Bactericidal, tuberculocidal (including *M. terrae*), yeasticidal action
- Impregnation liquid is VAH listed
- Effective against all enveloped viruses according to RKI recommendation (including HBV/HIV, BVDV (HCV), Vaccinia and Influenza/flu viruses)
- Effective against Noro, Rota, Adeno, SV40 viruses
- Cloth Size REF 79659: 29 cm x 29 cm
Cloth Size REF 79662: 28 cm x 26 cm
- Suitable for the food service sector (HACCP-Marketability certificate)

Properties

- Practical reaction times
 - Fast drying
 - ÖGHMP listed
- Impregnation liquid is VAH listed

eClass: 30-30-90-06

Application

For disinfecting wipe resistant surfaces and medical inventory. (Be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.).

Contents	Item no./REF	EAN	PRN	Contents/sales unit
70 cloths	79659	4046153121847	11519679	6 rolls
90 cloths	79662	4046153122363	-	6 rolls
70 cloths	79701	4046153126026	15248562	6 rolls
70 cloths	79702	4046153126040	15248579	6 rolls
70 cloths	79703	4046153126064	15248585	6 rolls

Contact time of the impregnation solution MyClean® DS according to 4 field test:

Reaction time:	
Bactericidal (including MRSA) and yeasticidal:	conc. 1 minute
TBC (<i>M. terrae</i>):	conc. 1 minute
BVDV (HCV) inactivation:	conc. 30 seconds
Vaccinia viruses:	conc. 30 seconds
Rota viruses:	conc. 30 seconds
Noro viruses, low load (MNV):	conc. 5 minutes
Noro viruses, high load (MNV):	conc. 15 minutes

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





MyClean® DS Disinfection wipes



- Ready to use solution for disinfecting wipe resistant surfaces (alcohol based rapid disinfection)
- Bactericidal, tuberculocidal (including M. terrae), yeasticidal action
- Effective against all enveloped viruses according to RKI recommendation (including HBV/HIV, BVDV (HCV), Vaccinia and Influenza/flu viruses)
- Effective against Noro, Rota, Adeno, SV40 viruses
- Aldehyde-free (scent "neutral" additionally perfume free)
- Fragrance neutral suitable for the food sector (HACCP-Marketability certificate)
- 120 cloths (13.5 cm x 20.0 cm)

Properties

- Practical reaction times
- Fast drying
- Refill pack with removable label for sticking on the wet wipe dispenser
- ÖGHMP listed (only fragrance "neutral")
- VAH listed

eClass: 30-30-90-90

Fragrance: Different fragrance groups

Application

For disinfecting wipe resistant surfaces and medical inventory.
(Be careful with alcohol sensitive surfaces such as acrylic glass, polycarbonate glass, etc.)

Contents	Item no./REF	EAN	PRN	Contents/sales unit	
120 cloths	79623	–	4046153116331	10305887	12 pack
120 cloths	79624	🍋	4046153116355	10305893	12 pack
120 cloths	79625	🍑	4046153116379	10305901	12 pack
120 cloths	79626	🍏	4046153116393	10305918	12 pack

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.



Note

The right dispenser for our impregnated MyClean® DS Disinfection wipes can be found on page 110



Fragrances:

Neutral/ Lemon 🍋 /Peach 🍑 /Apple 🍏

Contact time of the Impregnation solution My-Clean® DS according to 4 field test:

Reaction time:	
Bactericidal (including MRSA) and yeasticidal:	conc. 1 minute
TBC (M.-terrae):	conc. 1 minute
BVDV (HCV) inactivation:	conc. 30 seconds
Vaccinia viruses:	conc. 30 seconds
Rota viruses:	conc. 30 seconds
Noro viruses, low load (MNV):	conc. 5 minutes
Noro viruses, high load (MNV):	conc. 15 minutes





03 Disinfection



MyClean® DS OA Flowpack Disinfecting wipes without alcohol



- Ready to use alcohol free solution for use on wipe resistant surfaces
- Bactericidal, tuberculocidal (including *M. terrae*), yeasticidal action
- High material compatibility even with acrylic glass
- Effective against all enveloped viruses according to RKI recommendation (including HBV/HIV, BVDV (HCV), Vaccinia and Influenza/flu viruses)
- Effective against Adeno, SV40 viruses
- Cloth size: 28 cm x 30 cm

Properties

- Practical reaction times
- Fast drying
- Impregnation liquid is VAH listed

eClass: 30-30-90-06

Application

For the disinfection of wipe resistant surfaces and medical inventory, especially for sensitive surfaces such as acrylic glass. The cloths have a Z-fold, are made of Biocell and are 100% biodegradable.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
48 sheets	79664	4046153122387	11887207	10



Reaction time of the impregnation solution MyClean® DS OA according to 4 field test:

Reaction time:	
Bactericidal, yeasticidal according to the assessment of DGHM/VAH as well as effective against all enveloped viruses and SV40 viruses:	conc. 1 minute

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.



MyClean® Flowpack ViruGuard Disinfecting wipes with alcohol



- Ready to use, alcoholic disinfecting wipes
- Bactericidal (including MRSA), tuberculocidal (including *M. terrae*), mycobactericidal (including *M. avium*), fungicidal (*A. Braziliis*) action
- Effective against all enveloped viruses (including BVDV (HCV), HBV / HIV, Vaccinia viruses)
- Effective against all non-enveloped viruses (including Adeno, Polyoma, SV40, Polio and Noro viruses)
- Optimum release of active ingredients and very good cleaning performance
- Cloth size: 28 cm x 30 cm

Properties

- Material 100% biodegradable (Biocell)
- Tested according to the standard methods of DGHM and RKI
- Recommendations for effectiveness against viruses
- Impregnation liquid is VAH listed

eClass: 30-30-90-06

Application

For disinfecting alcohol-resistant surfaces and medical inventory. Ideal for rapid disinfection between treatments and procedures when very short exposure times are required. Completely wet objects, surfaces, allow to dry, if necessary wipe. The cloths have a Z-fold, are made of Biocell and are 100% biodegradable.

Size	Contents	Item no./REF	EAN	PRN	Contents/sales unit
28 x 30 cm	48 sheets	79663	4046153124343	14006130	10



Reaction time:	
Bactericidal (including MRSA), tuberculocidal (including <i>M. terrae</i>), mycobactericidal (including <i>M. avium</i>) action according to VAH/DGHM:	conc. 1 minute
Fungicidal (<i>A. braziliis</i>) according to DGHM/VAH:	conc. 5 minutes
Limited virucidal action (according to DVV): BVDV/Vaccinia viruses (including HBV, HCV, HIV):	conc. 1 minute
Virucidal according to EN 14476, Polio, Adeno and Noro viruses	conc. 5 minutes
Noro and Adeno viruses according to EN 16777, Polyoma viruses, SV40 viruses:	conc. 1 minute
4 field test:	conc. 1 minute

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.



MyClean® FD Surface disinfection



- Alcohol free concentrate for surface disinfection
- Aldehyde free
- Particularly high material compatibility
- Bactericidal, yeasticidal, limited virucidal action PLUS
- Effective against Adeno, Noro, Rota, SV40 viruses
- Effective against MRSA
- Very good cleaning performance
- Suitable for the food service sector (HACCP-Marketability certificate)
- Compatible with MyClean® Wipes non-woven material rolls (4 field test)

Properties

- Effective fast and comprehensive bactericidal, yeasticidal, myco-bactericidal (M. terrae and M. avium), limited virucidal action PLUS, Vaccinia Ankara (including HIV, HBV, HCV, Influenza viruses)
- Very cost effective due to low application concentrations
- Very good material compatibility
- Suitable for centralised and decentralised dosing systems
- VAH listed

eClass: 30-30-01-02

Application

For the disinfection of wipe resistant object surfaces and medical inventory, especially for device surfaces and objects in near surroundings of patients as well as surfaces in the industry and the food service sector.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79630	4046153116539	10305999	14 bottles
5 litres	79631	4046153116553	10306007	2 canisters
10 litres	79632	4046153116577	10306013	1 canister

Effectiveness according to EN / VAH/DGHM Methods:

Bactericidal, yeasticidal (EN 13624, EN 13727, high load)	0,5 % – 5 minutes
Bactericidal, yeasticidal (EN 16615; high load):	0,5 % – 1 minute
Mycobactericidal EN 14348 (M. terrae and M. avium, high load):	2,0 % – 30 minutes 1,0 % – 1 hour

Effectiveness against viruses (EN 14476):

Limited virucidal action PLUS:	4,0 % – 1 hour
Vaccinia Ankara (including HIV, HBV, HCV; Influenza viruses; high load):	3,0 % – 5 minutes 1,0 % – 30 minutes
Adeno, Noro viruses (high load):	4,0 % – 1 hour
Rota viruses (without load):	1,0 % – 30 minutes
SV 40 (high load):	2,0 % – 1 hour

Note:

Our dosing table can be found on page 123.

- i** Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





03 Disinfection



MyClean® S Wet wipe dispenser 3/5 litre

- Unfilled dispenser system for dry non-woven material roll
- Capacity: available in 3 L and 5 L.
- Easy handling
- Optimum in combination with MyClean® Wipes non-woven material rolls and products of the MyClean® series

eClass: 30-30-06-91

Application

The MyClean® S Wet cloth dispenser with a non-woven material roll MyClean® Wipes with 70 pcs (3 Litre dispenser) or 90 pcs or 140 pcs (5 Litres dispenser) fill and then soak with 1.5-2.5 litres of ready to use disinfectant solution (manufacturer's instructions on disinfection wipes). Close the lid firmly. Allow to absorb for at least 30 minutes before use.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
3 litres	79643	4046153116430	10420068	1 pc
5 litres	79644	4046153116454	10420074	1 pc

Note
Use by date of
the filling: 28 days



MyClean® S Dispenser container

- Unfilled dispenser container
- Easy handling

eClass: 30-30-06-91

Application

Empty dispenser container for filling with MyClean® DS Disinfection wipes. Dispenser container with detachable label of the MyClean® DS Disinfection wipes for clear labelling.

Item no./REF	EAN	PRN	Contents/sales unit
79642	4046153116416	10420080	1 pc

Note
Use by date of
the filling: 28 days





Information on MyClean® Wipes wet wipe dispenser systems

Recommended method for filling and conditioning the MyClean® S dispenser systems with MyClean® Wipes non-woven material rolls under hygienic conditions.

As a precaution, the working surface should be disinfected with MyClean® DS/DSA rapid disinfection, MyClean® FD surface disinfection or MyClean® DS rapid disinfection wipes to protect against contamination. In addition, a protective gown and appropriate hand protection should be worn; if necessary, additional safety goggles.

Note

Depending on the dispenser system and disinfectant used, the procedures and reaction times shown may differ from those of other manufacturers.



Step 1

Remove the cover of the MyClean® S Wet wipe dispenser system and fill the empty dispenser container with an unpackaged non-woven material roll of MyClean® Wipes. Pull the inner sheet a few centimetres out of the non-woven material roll.

Step 2

Depending on the dispenser system and non-woven material roll used, pour 1.5-2.5 litres of ready to use disinfectant solution in a spiral over the non-woven material roll. Make sure that the cloth roll wets as completely as possible.

Step 3

Then pull the inner sheet of the non-woven material roll through the dispensing flap of the dispenser lid and throw it away. Now place the lid on the dispenser container lining up the edges and close the dispenser system with light pressure until a slight clicking sound is heard. Also close the removal device with the protective cap provided.

Step 4

While waiting for the disinfection wipes to be impregnated, you can completely fill in the label enclosed with the non-woven material roll and attach it to the dispenser system in a clearly visible position. The following entries must be made: Product name of the disinfectant, batch number, concentration, exposure time, date of filling and expiration date (maximum use by date is 28 days).

Step 5

After waiting for 30 minutes, the cloths will be completely soaked and thus ready to use. After completing the 5 steps properly, the MyClean® Wipes dispenser system is ready to use.



1. Throw away remaining solution and cloths

2. Cleaning and disinfection

3. Drying before refilling

1. After expiry of the prescribed maximum use by date of 28 days, any product leftovers and unused cloths must be disposed of properly.

2. Afterwards, the unfilled dispenser system must be thoroughly cleaned and disinfected. For this we recommend the use of MyClean® DS ready to use disinfection wipes. The dispenser system is resistant to conventional disinfectants and is dishwasher safe up to 65°C.

3. After complete cleaning and preparation of the dispenser system, it must be completely dried before re-filling. The refilling must take place according to the steps listed for the initial filling.



03 Disinfection



MyClean® Wipes premium Dry non-woven material rolls

- For use in combination with a suitable disinfectant and dispenser system
- With perforation for optimum absorption behaviour
- Size L cloth: 15 x 30 cm
- Size XXL cloth: 29 x 30 cm

Properties

MyClean® Wipes premium non-woven material rolls are suitable for use in combination with both surface and rapid disinfectants, especially for: MyClean® DS, MyClean® DS OA, MyClean® FD-application solution, MyClean® DS A.

eClass: 30-30-90-07

Application

Place MyClean® Wipes premium non-woven material roll in a refillable dispenser system and soak it with 1.5–2.5 litres of ready to use disinfectant solution.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
140 pc (L)	179627	4046153116515	10305982	8 rolls
90 pc (XXL)	179629	4046153116492	10305976	8 rolls

Note
Use by date of the filling: 28 days



MyClean® Wipes soft Dry non-woven material rolls

- For use in combination with a suitable disinfectant and dispenser system
- With a smooth surface
- Size L cloth: 28 x 15 cm
- Size XXL cloth: 28 x 30 cm

Properties

MyClean® Wipes soft non-woven material rolls are suitable for use in combination with both surface and rapid disinfectants, especially for: MyClean® DS, MyClean® DS OA, MyClean® FD-application solution, MyClean® DS A.

eClass: 30-30-90-06

Application

Place MyClean® Wipes soft non-woven material roll in a refillable dispenser system and soak it with 1.5–2.5 litres of ready to use disinfectant solution.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
140 pcs (L)	79655	4046153120956	11141196	8 rolls
70 pcs (XXL)	79648	4046153118564	10843834	8 rolls
90 pcs (XXL)	179646	4046153117031	10388086	8 rolls

Note
Use by date of the filling: 28 days





MyClean® IN Instrument disinfection



- Concentrate for the disinfection of medical instruments in the immersion process or ultrasonic bath
- Bactericidal, tuberculocidal (including *M. terrae*), yeasticidal action
- Limited virucidal action according to current RKI recommendation (including HBV/HIV)
- Effective against Noro, Rota, Adeno and SV40 viruses
- Very good cleaning performance
- Very good material compatibility
- Pleasant fragrance, no harmful emissions
- Easily biodegradable

Properties

- Aldehyde and phenol free
- Effective against all enveloped viruses (including BVDV and Vaccinia viruses)
- Effective against non-enveloped viruses: Noro, Rota, Adeno and SV40 viruses
- Cost effective due to low application concentrations

eClass: 30-30-02-01

Application

Concentrate for the disinfection of medical instruments in the immersion process or ultrasonic bath. The concentrate should be used as a dilute solution.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79633	4046153116614	10306042	14 bottles
5 litres	79634	4046153116638	10306059	2 canisters
10 litres	79635	4046153116652	10306065	1 canister

Application concentrations and reaction times:

Bactericidal, yeasticidal according to the standard methods of DGHM/VAH:	2.00 % – 1 hour 3.00 % – 30 minutes 4.00 % – 15 minutes
Simian Virus SV40:	3.00 % – 30 minutes
BVDV/Vaccinia viruses:	2.00 % – 15 minutes
Rota viruses:	2.00 % – 5 minutes
Adeno/Noro viruses:	4.00 % – 1 hour
Ultrasonic bath (bactericidal action range):	3.00 % – 5 minutes

Note:

Our dosing table can be found on page 123.

- i** Sales under certain conditions in entire European economic area possible. Please contact us if necessary.





03 Disinfection



MyClean® B Drill bath



- Ready to use solution for the disinfection of rotating dental instruments
- Bactericidal, mycobactericidal, fungicidal (including M.-terrae) action
- Limited virucidal action (including HBV/HIV, BVDV (HCV) and Vaccinia viruses)
- Very good material compatibility
- With effective corrosion protection

Properties

- Specially developed for rotating dental instruments (drills)
- Limited virucidal action (including HBV/HIV, BVDV (HCV) and Vaccinia viruses)
- Pleasant fragrance, no harmful emissions

eClass: 30-30-02-90

Application

For the disinfection of rotating, medical instruments in the immersion process or ultrasonic bath.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
5 litres	79636	4046153116591	10306036	2 canisters
10 litres	79658	4046153121762	11370065	1 canister

i Sales under certain conditions in entire European economic area possible. Please contact us if necessary.

Note

Service life with well pre-cleaned instruments up to 7 days (renew earlier if there is visible contamination). Do not insert any copper or aluminium parts.



Reaction time:	
Bactericidal, mycobactericidal, fungicidal action, effective according to DGHM/VAH (M.-terrae and M. avium), HBV/HIV:	conc. 15 minutes
For very well pre-cleaned instruments:	conc. 5 minutes





MyClean® AS Suction system disinfection



- Concentrate for the disinfection of dental suction systems
- Bactericidal, yeasticidal and tuberculocidal action
- Limited virucidal action (including HBV/HIV, BVDV (HCV) and Vaccinia viruses)

Properties

- Tested according to DGHM / EN guidelines EN 13624 / EN 13727 for instrument disinfection
- Cost effective due to low application concentrations
- Very good cleaning performance
- Very good material compatibility
- Pleasant fragrance, no harmful emissions

eClass: 30-30-05-01

Application

Concentrate for the effective disinfection of dental suction systems with and without amalgam separator.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
5 litres	79637	4046153116676	10306071	2 canisters
10 litres	79699	4046153125951	–	1 canister

- i** Sales under certain conditions in entire European economic area possible. Please contact us if necessary.



Application concentration and reaction time:

Efficacy according to the listed product characteristics: 2% – 15 minutes

Dosing table:

Ready to use solution (litres)	1	2	4	8	10
2.0% solution (ml)	20	40	80	160	200

Note:

Our dosing table can be found on page 123.



MyClean® AD Impression disinfection



- Ready to use solution for the disinfection of dental impressions
- Bactericidal (including MRSA), yeasticidal action
- Limited virucidal action (HBV/HIV, BVDV (HCV), Vaccinia, influenza, SV40 viruses)
- Suitable for ultrasonic baths

Properties

- Practical reaction times
- High material compatibility (also with acrylic glass)
- Fast drying (without visible residues)

eClass: 30-30-05-90

Application

Ready to use solution for the disinfection and cleaning of alginate, silicone, polyether and hydrocolloid impressions.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
5 litres	79638	4046153116690	10306088	2 canisters
10 litres	79700	4046153125975	–	1 canister

- i** Sales under certain conditions in entire European economic area possible. Please contact us if necessary.



Reaction time:

Bactericidal, yeasticidal action according to the assessment of DGHM and effective against all enveloped viruses and SV40 viruses: conc. 5 minutes



03 Disinfection



MaiMed® – Floor Floor maintenance



- Maintenance wipe care according to DIN 18032
- Ideal for linoleum and PVC floors
- Suitable for rubber toppings or sports floors

Properties

- Maintenance cleaning and care for all water resistant floors, especially as long term protection of emulsion treated coverings
- Ideally suited for rubber toppings or sports floors
- Also suitable for vending machine cleaning

eClass: 30-02-11-01

Composition

< 5 % anionic surfactants, non-ionic surfactants. Further components: Fragrances and colourings. The surfactants used in the mixture comply with the Detergents Regulation (No 648/2004) and are completely aerobically degradable.

Application areas

Maintenance cleaning and care for all water resistant floors, especially as long term protection of emulsion treated coverings. Ideally suited for rubber toppings or sports floors Wipe as usual with cold water, do not rinse. Well suited for vending machine cleaning. High speed polishing after drying produces a shine.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79802	4046153121182	–	12 bottles
10 litres	79803	4046153121205	–	1 canister

Note

Keep out of the reach of children.



Dosage:

For maintenance cleaning, dilute 0.5–1% (40–80 ml/8 litres of cold water).

To clean vending machines, dilute 1–2% (80–160 ml/8 litres of cold water).





MaiMed® – Surface Alcohol based gloss cleaner



- New gloss for smooth surfaces
- Suitable for almost all surfaces

Properties

- Cleaning and care for glass, plastic, marble, lacquered and plastic coated furniture
- Also suitable for synthetic leather, magnesia screed and fabrics
- Tiles and ceramic surfaces get new shine

eClass: 30-02-14-90

Composition

< 5% anionic surfactants, non-ionic surfactants, EDTA. Further components: Colourings and fragrances (D-limonene, citral). The product and the detergent raw materials used (surfactants) meet the requirements of the legislator regarding biodegradability.

Application areas

Ideal quick and protective cleaner for all water resistant surfaces. Cleans and cares for glass, plastic, marble, lacquered and plastic coated furniture. Also suitable for artificial leather, magnesia screed and fabrics. Tiles and ceramic surfaces get a new shine. Rapid drying

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79806	4046153121267	–	12 bottles
10 litres	79807	4046153121281	–	1 canister

Note
Keep out of
the reach of
children.



**MADE
IN
GERMANY**

Dosage:

Depending on the degree of soiling, dilute 0.25–0.5% (20–40 ml/8 litres of cold water). Increase dosage for heavy soiling.



but also for the **Cleaning** of surfaces.



03 Disinfection



MaiMed® – Uni All purpose cleaner



- Strongly fat dissolving
- For all washable surfaces
- Suitable for the food service sector

Properties

- Removes greasy, oily soiling and stubborn incrustations and gives a new shine.
- Ideal for use in food service, building cleaning, industrial kitchens and industry

eClass: 30-02-14-01

Composition

< 5 % anionic surfactants, non-ionic surfactants, EDTA. Further components: Colourings and fragrances (d-limonene, citral). The product and the detergent raw materials used (surfactants) meet the requirements of the legislator regarding biodegradability.

Application areas

Intensive cleaner for all water resistant surfaces. Removes greasy, oily soiling and stubborn incrustations and gives a new shine. Ideal for use in food service, building cleaning, industrial kitchens and industry

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79804	4046153121229	–	12 bottles
10 litres	79805	4046153121243	–	1 canister

Note
Keep out of the reach of children.



Dosage:

Depending on the degree of soiling, use 0.5–1% solution (40–80 ml/8 litres of water). For extreme soiling leave to work undiluted and then loosen the dirt with a scrubber. After cleaning, rinse with clear water.





MaiMed® – Sani Sanitary cleaner



- Cleans independently
- Cost effective in its use
- Removes lime scale and water stains as well as soap residues

Properties

- Removes lime scale and water stains as well as soap residues from fittings, shower enclosures, glass, ceramics, acrylic and tiles
- Suitable for spray systems, foam cannons and high pressure cleaners

eClass: 30-02-15-90

Composition

5–15 % non-ionic surfactants. Other ingredients: Fragrances and colourings. The surfactants used in the mixture comply with the Detergents Regulation (No 648/2004) and are completely aerobically degradable.

Application areas

Removes lime scale and water stains as well as soap residues from fittings, shower enclosures, glass, ceramics, acrylic and tiles. Suitable for spray systems, foam cannons and high pressure cleaners. In case of heavy soiling apply undiluted and allow to act for 5 minutes. Then rinse with water.

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 litre	79800	4046153121144	–	12 bottles
10 litres	79801	4046153121168	–	1 canister

IMPORTANT

This product contains acid. On acid sensitive surfaces such as marble, zinc and brass use only very diluted and in case of doubt, perform a material trial in an inconspicuous place.



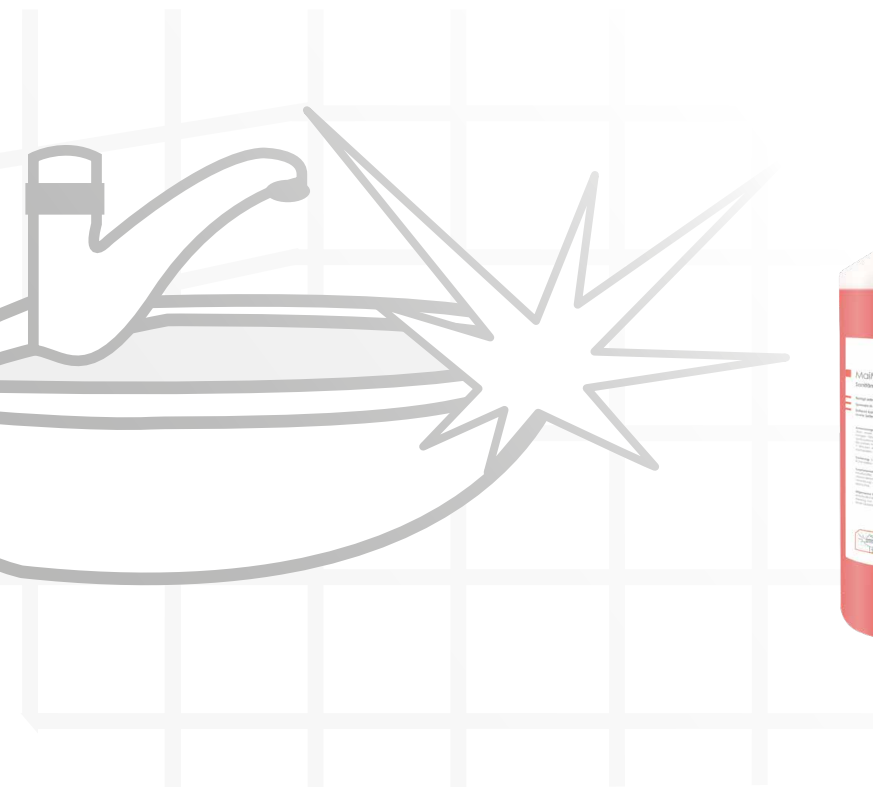
Note

Keep out of the reach of children.



Dosage:

For maintenance cleaning, dilute 0.5–1% (40–80ml/8 litres of cold water).



you are **fully** set up.



03 Disinfection

MyClean® accessories for disinfectants

- High quality materials ■ Long lasting functionality ■ user accessible
- Tested, easy to use and clean



MyClean® Dosing bottle

Unfilled, for 1 litre bottle

- Empty dosing bottle for filling with suitable disinfectants
- Only suitable in combination with MyClean® IN, MyClean® FD, MyClean® DS, MyClean® DS OA

eClass: 30-30-06-06

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 bottle	79645	4046153117215	-	1 pc

MyClean® Spray head

For 500 ml and 1 litre bottles

eClass: 30-30-06-92
eClass: 30-30-06-07

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml premium	76029	4046153110629	-	1 pc
500 ml	79647	4046153117239	-	1 pc
1 litre	76003	4046153091447	05725328	1 pc

MyClean® Dosing pump

For 500 ml and 1 litre bottles
5 and 10 litre canisters

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml bottle	76011	4046153094325	05861770	1 pc
1 litre bottle	76006	4046153093625	05725311	1 pc
5 and 10 litre canister Hub: 30 ml	75421	4046153034949	05736065	1 pc

MyClean® Filling tap

For 5 and 10 litre canisters

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75422	4046153034963	05735999	1 pc

MyClean® Canister key

Canister key for 5 and 10 litres

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75423	4046153034826	05736007	1 pc





MyClean® Accessories for Detergents

- High quality materials ■ Long lasting functionality ■ User accessible
- Tested, easy to use and clean



MyClean® Canister key

Canister key for 10 litre canister

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75349	-	-	1 pc

MyClean® Measuring cup

For a 150 ml bottle

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75354	-	-	1 pc

MyClean® Dosing pump

For 10 litre canisters

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75346	4046153121366	-	1 pc

MyClean® Filling tap

For 10 litre canisters

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75347	4046153121380	-	1 pc

MyClean® Dosing head

For 1 litre bottle

eClass: 30-30-06-92

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	75348	-	-	1 pc





03 Disinfection

MyClean® wall dispenser for disinfectants, Wash lotion and skin care products

- High quality materials
- Easy handling
- Modern design



MyClean® Universal dispenser

Made of **plastic** for 500 ml and 1 litre bottles

eClass: 30-30-06-07

**Universal dispenser made of plastic,
Pump can be prepared manually**

Contents	Item no./REF	EAN	PRN	Contents/sales unit
500 ml and 1 litre bottles	2040	-	11031570	1 pc

Drip tray made of plastic

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	02041	-	-	1 pc

**Replacement pump made of plastic,
can be prepared manually**

Contents	Item no./REF	EAN	PRN	Contents/sales unit
1 pc	2043	-	-	1 pc



Universal dispenser



Drip tray



Replacement pump

03 Care & cleaning



MaiMed® Dosing table

Ready to use solution	0.25% solution	0.50% solution	1.00% solution	1.50% solution	2.00% solution	3.00% solution	4.00% solution	5.00% solution
1 litre	2.5 ml concentrate 997.5 ml water	5 ml concentrate 995 ml water	10 ml concentrate 990 ml water	15 ml concentrate 985 ml water	20 ml concentrate 980 ml water	30 ml concentrate 970 ml water	40 ml concentrate 960 ml water	50 ml concentrate 950 ml water
2 litre	5 ml concentrate 1,995 ml water	10 ml concentrate 1,990 ml water	20 ml concentrate 1,980 ml water	30 ml concentrate 1,970 ml water	40 ml concentrate 1,960 ml water	60 ml concentrate 1,940 ml water	80 ml concentrate 1,920 ml water	100 ml concentrate 1,900 ml water
3 litres	7.5 ml concentrate 2,992.5 ml of water	15 ml concentrate 2,985 ml water	30 ml concentrate 2,970 ml water	45 ml concentrate 2,955 ml water	60 ml concentrate 2,940 ml water	90 ml concentrate 2,910 ml water	120 ml concentrate 2,880 ml water	150 ml concentrate 2,850 ml water
4 litres	10 ml concentrate 3,990 ml water	20 ml concentrate 3,980 ml water	40 ml concentrate 3,960 ml water	60 ml concentrate 3,940 ml water	80 ml concentrate 3,920 ml water	120 ml concentrate 3,880 ml water	160 ml concentrate 3,840 ml water	200 ml concentrate 3,800 ml water
5 litres	12.5 ml concentrate 4,987.5 ml of water	25 ml concentrate 4,975 ml water	50 ml concentrate 4,950 ml water	75 ml concentrate 4,925 ml water	100 ml concentrate 4,900 ml water	150 ml concentrate 4,850 ml water	200 ml concentrate 4,800 ml water	250 ml concentrate 4,750 ml water
8 litres	20 ml concentrate 7,980 ml water	40 ml concentrate 7,960 ml water	80 ml concentrate 7,920 ml water	120 ml concentrate 7,880 ml water	160 ml concentrate 7,840 ml water	240 ml concentrate 7,760 ml water	320 ml concentrate 7,680 ml water	400 ml concentrate 7,600 ml water
10 litres	25 ml concentrate 9,975 ml water	50 ml concentrate 9,950 ml water	100 ml concentrate 9,900 ml water	150 ml concentrate 9,850 ml water	200 ml concentrate 9,800 ml water	300 ml concentrate 9,700 ml water	400 ml concentrate 9,600 ml water	500 ml concentrate 9,500 ml water
16 litres	40 ml concentrate 15,960 ml water	80 ml concentrate 15,920 ml water	160 ml concentrate 15,840 ml water	240 ml concentrate 15,760 ml water	320 ml concentrate 15,680 ml water	480 ml concentrate 15,520 ml water	640 ml concentrate 15,360 ml water	800 ml concentrate 15,200 ml water
20 litres	50 ml concentrate 19,950 ml water	100 ml concentrate 19,900 ml water	200 ml concentrate 19,800 ml water	300 ml concentrate 19,700 ml water	400 ml concentrate 19,600 ml water	600 ml concentrate 19,400 ml water	800 ml concentrate 19,200 ml water	1,000 ml concentrate 18,000 ml water
30 litres	75 ml concentrate 29,925 ml water	150 ml concentrate 29,850 ml of water	300 ml concentrate 29,700 ml water	450 ml concentrate 29,550 ml water	600 ml concentrate 29,400 ml water	900 ml concentrate 29,100 ml water	1,200 ml concentrate 28,800 ml water	1,500 ml concentrate 28,500 ml water



03 Disinfection



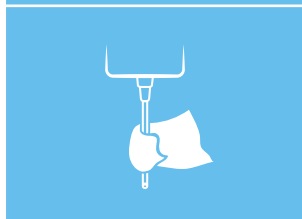
Treatment for

All treatment steps explained easily and quickly in 15 steps



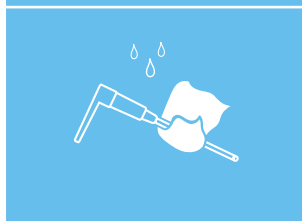
Step 1

Remove the bottle from the dispenser.



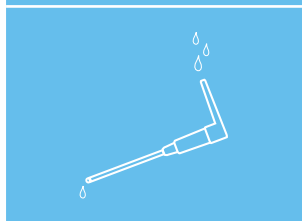
Step 2

Wipe off the pump riser with a clean, lint-free disposable wipe to remove product residue.



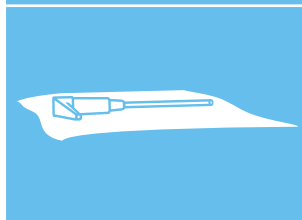
Step 3

Remove the dosing pump and clean it thoroughly under hot running water with a new, clean and lint-free disposable cloth or bottle brush.



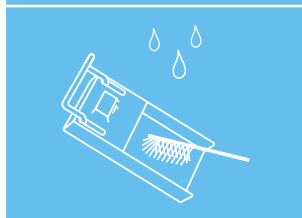
Step 4

Rinse dosing pump from top to bottom with hot water.



Step 5

Leave dosing pump to dry - e.g. on clean disposable towel paper.



Step 6

Thoroughly clean the dispenser housing under hot running water - if necessary, use a bottle brush or similar.



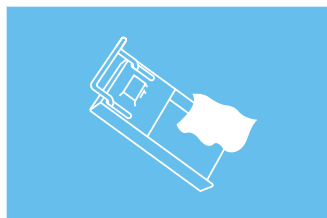
Note

In the case of dispensers for washing lotions in particular, insufficient preparation of the dispenser systems can lead to germ colonisation on/ in the dispenser as well as in the product.

Therefore, according to the Hand Hygiene Directive of the Robert Koch Institute, Federal health journal 43 (2000): 230-233, the dispenser system should be treated at least every time the bottle is changed.



Dispenser systems Disinfectants Skin car products Wash lotion



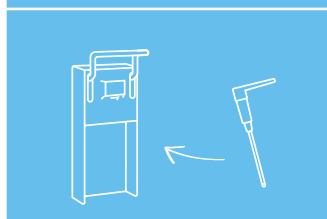
Step 7

Dry housing with disposable paper towel.



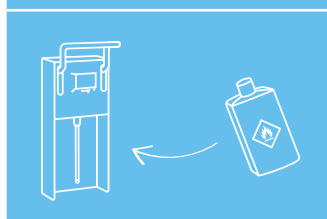
Step 8

Disinfect dry housing with alcohol based rapid disinfection.



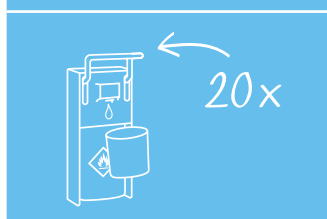
Step 9

Assemble dispenser system.



Step 10

Insert container with alcohol based rapid disinfection.



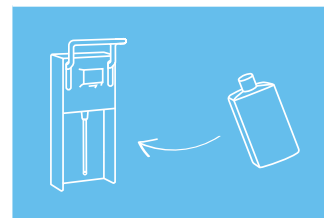
Step 11

Pump through 20 times - collect the product with a suitable container.



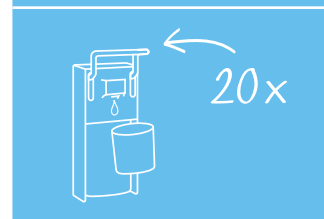
Step 12

Respect reaction time.



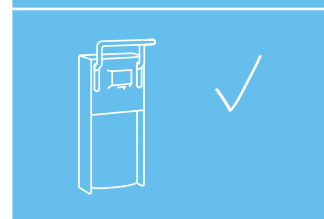
Step 13

Insert desired container.



Step 14

Pump through 20 times - collect the product with a suitable container.



Step 15

The dispenser is ready for use - the collected products can generally be disposed of via the waste water system.

1. Always follow the preparation recommendations of the dispensing system manufacturer.
2. For dispensing systems with a replaceable pump, no preparation of the pump is necessary.
3. For dispensing systems with a disposable pump, no preparation of the pump is possible.



04

Wound care



Scan the QR code and find out more
about MaiMed® Wound care.

Category overview



Gauze compress

Page 128–131



Gauze compress with slit

Page 132



Non-woven material compress

Page 133



Stoma compress

Page 134



Non-woven material compress with slit

Page 134



Absorbent pad

Page 135



Non-woven material absorbent pad

Page 135



Gauze swabs

Page 136–137



Compact swabs

Page 138



Non-woven material swabs

Page 139



Abdominal cloths

Page 140–141



Nasal packing

Page 142



Cellulose swabs, cellulose swab box

Page 143



04 Wound care



MaiMed® – MK Gauze compresses



Characteristics

- Ready to use gauze compresses
- Extra soft gauze, 17-ply
- DIN EN 14079-VM 17
- Available in different layers
- 100% cotton
- CE = cut edges
- Non-sterile gauze compresses can be sterilized

eClass: 34-21-02-01

Application

External wound care for secreting and contaminated wounds, blood absorption and secretion in the outpatient area, in the ward and in the first aid area.

NON-STERILE - Pack of 50/100 in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	
8 x	5 x 5 cm	100 pcs	21010	4046153000647	08888700	10	✓
8 x	7.5 x 7.5 cm	100 pcs	21050	4046153000784	08888717	10	✓
8 x	10 x 10 cm	100 pcs	21080	4046153000944	08888723	10	✓
8 x	10 x 20 cm	100 pcs	21132	4046153001187	02070358	5	✓
12 x	5 x 5 cm	100 pcs	21020	4046153000685	08888746	10	✓
12 x	7.5 x 7.5 cm	100 pcs	21060	4046153000821	08888752	10	✓
12 x	10 x 10 cm	100 pcs	21090	4046153000982	08888769	10	✓
12 x	10 x 12.5 cm	100 pcs	21120	4046153001101	00120112	8	☒
12 x	10 x 20 cm	100 pcs	21140	4046153001224	08888775	5	✓
16 x	5 x 5 cm	100 pcs	21030	4046153000708	08888781	10	✓
16 x	7.5 x 7.5 cm	100 pcs	21070	4046153000869	08888798	10	
16 x	10 x 10 cm	100 pcs	21100	4046153001026	08888806	10	✓
32 x	10 x 10 cm	50 pcs	21500	4046153002160	-	10	☒



☒ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



MaiMed® – MK Gauze compress

STERILE


Characteristics

- Ready to use gauze compresses
- Extra soft gauze, 17-ply
- DIN EN 14079-VM 17
- Available in different layers
- 100% cotton
- CE = cut edges

eClass: 34-21-02-01

Application

External wound care for secreting and contaminated wounds, blood absorption and secretion in the outpatient area, in the ward and in the first aid area.



STERILE – Pack of 100 x 1 pc in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	100 x 1 pc	25017	4046153083183	–	42 ✓
8 x	7.5 x 7.5 cm	100 x 1 pc	25018	4046153083206	–	30 ✓
8 x	10 x 10 cm	100 x 1 pc	25019	4046153083220	–	20 ✓

STERILE – Pack of 25 x 2 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	25 x 2 pcs	25050	4046153003426	08888858	84 ✓
8 x	7.5 x 7.5 cm	25 x 2 pcs	25060	4046153003549	08888864	60 ✓
8 x	10 x 10 cm	25 x 2 pcs	25070	4046153003686	08888870	40 ✓
8 x	10 x 20 cm	25 x 2 pcs	25080	4046153003846	08888887	20 ✓
12 x	5 x 5 cm	25 x 2 pcs	25090	4046153003969	02067416	56 ✓
12 x	7.5 x 7.5 cm	25 x 2 pcs	25100	4046153004102	02067379	45 ✓
12 x	10 x 10 cm	25 x 2 pcs	25110	4046153004287	02067362	30 ✓
12 x	10 x 20 cm	25 x 2 pcs	25120	4046153004485	02067356	12 ✓
16 x	7.5 x 7.5 cm	25 x 2 pcs	25105	4046153004201	–	45 ✓

STERILE – Pack of 25 x 3 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	25 x 3 pcs	25021	4046153083022	–	56 ✓
8 x	7.5 x 7.5 cm	25 x 3 pcs	25022	4046153083046	–	40 ✓
8 x	10 x 10 cm	25 x 3 pcs	25023	4046153083060	–	26 ✓

STERILE – Pack of 20 x 5 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	20 x 5 pcs	25051	4046153003440	03180072	20 ✓
8 x	7.5 x 7.5 cm	20 x 5 pcs	25061	4046153003563	03180741	12 ✓
8 x	10 x 10 cm	20 x 5 pcs	25071	4046153003709	03181367	10 ✓
12 x	5 x 5 cm	20 x 5 pcs	25091	4046153003983	03182326	20 ✓
12 x	7.5 x 7.5 cm	20 x 5 pcs	25101	4046153004126	03183395	12 ✓
12 x	10 x 10 cm	20 x 5 pcs	25111	4046153004300	03183461	10 ✓
12 x	10 x 20 cm	20 x 5 pcs	25121	4046153004508	03184992	5 ✓
16 x	5 x 5 cm	20 x 5 pcs	25096	4046153004041	09207607	20 ✓
16 x	7.5 x 7.5 cm	20 x 5 pcs	25106	4046153004225	09207613	12 ✓

STERILE – Pack of 10 x 10 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	10 x 10 pcs	25052	4046153003464	03182266	20 ✓
8 x	7.5 x 7.5 cm	10 x 10 pcs	25062	4046153003587	03182289	12 ✓
8 x	10 x 10 cm	10 x 10 pcs	25072	4046153003723	03182295	10 ✓
12 x	5 x 5 cm	10 x 10 pcs	25092	4046153004003	03185773	20 ✓
12 x	10 x 10 cm	10 x 10 pcs	25112	4046153004324	03188228	10 ✓
12 x	10 x 12.5 cm	10 x 10 pcs	25132	4046153004683	09207671	8 ✓
12 x	10 x 20 cm	10 x 10 pcs	25122	4046153004522	09207702	5 ✓
16 x	10 x 10 cm	10 x 10 pcs	25118	4046153004447	09207725	10 ✓



04 Wound care



MaiMed® – MK X-ray Gauze compresses with X-ray contrast thread



Characteristics

- Ready to use gauze compresses with woven-in X-ray contrast thread
- Gauze
- 17-ply, DIN EN 14079-VM 17
- 100% cotton
- CE = cut edges
- Good absorbency
- Non-sterile gauze compresses can be sterilized

eClass: 34-21-02-01

Application

**After sterilization indicated for surgically invasive use in the surgical area.
Especially for stopping bleeding and for restraining or holding organs.**

NON-STERILE X-ray contrast – Pack of 100 in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
12 x	10 x 10 cm	100 pcs	21091	4046153001002	–	10
12 x	10 x 20 cm	100 pcs	21141	4046153001248	–	5
16 x	10 x 10 cm	100 pcs	21101	4046153001040	–	10





MaiMed® – MK X-ray Gauze compresses with X-ray contrast thread

STERILE



Characteristics

- Ready to use gauze compresses with woven-in X-ray contrast thread
- Gauze
- 17-ply, DIN EN 14079-VM 17
- 100% cotton
- CE = cut edges
- Good absorbency
- Sterile gauze compresses with X-ray contrast are packed 4 fold and are equipped with double, self-adhesive, batch coded counting cards (MaiMed® – Save System)

eClass: 34-21-02-01

Application

For surgically invasive use in the surgical area. Especially for stopping bleeding and for restraining or holding organs.

STERILE X-ray contrast – Pack of 5 x 10 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
32 x	10 x 10 cm	5 x 10 pcs	28111	4046153006120	–	8

STERILE X-ray contrast – Pack of 10 x 10 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
12 x	7.5 x 7.5 cm	10 x 10 pcs	28061	4046153005802	–	10
12 x	10 x 10 cm	10 x 10 pcs	28091	4046153005949	–	8
12 x	10 x 12.5 cm	10 x 10 pcs	28121	4046153006182	–	5
12 x	10 x 20 cm	10 x 10 pcs	28141	4046153006304	–	5
16 x	5 x 5 cm	10 x 10 pcs	28031	4046153005741	–	12
16 x	10 x 10 cm	10 x 10 pcs	28101	4046153006045	–	8

STERILE X-ray contrast – Pack of 5 x 20 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
12 x	10 x 10 cm	5 x 20 pcs	28092	4046153005963	–	8
12 x	10 x 20 cm	5 x 20 pcs	28142	4046153006328	–	5
16 x	10 x 10 cm	5 x 20 pcs	28102	4046153006069	–	8



⊕ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



04 Wound care



MaiMed® – MKS Gauze compress with slit



Characteristics

- Ready to use gauze compresses with Y-slit
- Gauze, 17-ply
- DIN EN 14079-VM 17
- 100% cotton
- CE = cut edges
- Good absorbency
- Non-sterile gauze compresses with slit can be sterilized

eClass: 34-21-02-04

Application

For wound care of drains and cannulas in dialysis, tracheostomies and extensions after fractures.

NON-STERILE – Pack of 100 in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 x	5 x 5 cm	100 pcs	21910	4046153003068	00647954	10 ✓
8 x	7.5 x 7.5 cm	100 pcs	21950	4046153003129	00647977	10 ✓
8 x	10 x 10 cm	100 pcs	21980	4046153003167	09207576	10 ✓
12 x	5 x 5 cm	100 pcs	21920	4046153003082	00120141	10 ✓
12 x	7.5 x 7.5 cm	100 pcs	21960	4046153003143	00120158	10 ✓
12 x	10 x 10 cm	100 pcs	21990	4046153003181	00120164	10 ✓

STERILE – Pack of 50 x 2 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
12 x	5 x 5 cm	50 x 2 pcs	25290	4046153005246	08888976	20 ✓
12 x	7.5 x 7.5 cm	50 x 2 pcs	25300	4046153005260	08888982	12 ✓
12 x	10 x 10 cm	50 x 2 pcs	25310	4046153005307	08888999	10 ✓





MaiMed® – VK Non-woven material compress

Characteristics

- Ready to use non-woven material compresses made of very soft non-woven material
- Very absorbent, skin friendly and permeable to air
- Available in different layers
- Non-sterile non-woven material compresses can be sterilized

eClass: 34-21-02-01

Application

External wound care for secreting and contaminated wounds, blood absorption and secretion in the outpatient area, in the ward and in the first aid area.

NON-STERILE – Pack of 100 in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	5 x 5 cm	100 pcs	21210	4046153001422	08889409	20 ✓
4 x	7.5 x 7.5 cm	100 pcs	21220	4046153001446	08889415	20 ✓
4 x	10 x 10 cm	100 pcs	21230	4046153001484	08889421	20 ✓
4 x	10 x 20 cm	100 pcs	21240	4046153001507	08889438	20 ✓
6 x	5 x 5 cm	100 pcs	21260	4046153001521	01280088	20 ✓
6 x	7.5 x 7.5 cm	100 pcs	21270	4046153001545	01280094	20 ✓
6 x	10 x 10 cm	100 pcs	21280	4046153001569	01280102	20 ✓
6 x	10 x 20 cm	100 pcs	21290	4046153001606	01280119	20 ✓

STERILE – Pack of 25 x 2 pcs in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	5 x 5 cm	25 x 2 pcs	25210	4046153004843	02067333	84 ✓
4 x	7.5 x 7.5 cm	25 x 2 pcs	25220	4046153004928	02067310	60 ✓
4 x	10 x 10 cm	25 x 2 pcs	25230	4046153005024	02067304	40 ✓
4 x	10 x 20 cm	25 x 2 pcs	25240	4046153005123	02067296	20 ✓
6 x	5 x 5 cm	25 x 2 pcs	25215	4046153004881	01280125	84 ✓
6 x	7.5 x 7.5 cm	25 x 2 pcs	25225	4046153004980	01280131	60 ✓
6 x	10 x 10 cm	25 x 2 pcs	25235	4046153005086	01280148	40 ✓
6 x	10 x 20 cm	25 x 2 pcs	25245	4046153005147	02070482	20 ✓

STERILE – Pack of 5 in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	5 x 5 cm	50 x 5 pcs	25211	4046153004867	03188234	27 ✓
4 x	7.5 x 7.5 cm	50 x 5 pcs	25221	4046153004942	03188843	18 ✓
4 x	10 x 10 cm	50 x 5 pcs	25231	4046153005048	03188889	10 ✓



⊕ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



04 Wound care



MaiMed® – VK Stoma Stoma compresses

Characteristics

- Ready to use stoma compresses
- Especially soft non-woven material, skin friendly
- High absorbency due to high grammage of 40 g
- In wet condition very tear resistant
- Non-sterile stoma compresses can be sterilized

eClass: 34-21-02-03

Application

For external wound care as well as for the cleaning and care of sensitive and irritated skin. These compresses are particularly suitable for stoma care.



NON-STERILE – Pack of 100 in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x 40 g	10 x 10 cm	100 pcs	21480	4046153002023	02680499	20 ✓



MaiMed® – VKS sterile Non-woven material compress with slit

Characteristics

- Ready to use non-woven material compresses with Y-slit
- Very absorbent, skin friendly and especially soft

eClass: 34-21-02-03

Application

For wound care of drains and cannulas in dialysis, tracheotomy and extension after fractures.



STERILE – Pack of 25 x 2 pcs in a paper bag that can be sterilized

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 x	5 x 5 cm	25 x 2 pcs	25350	4046153005321	01280154	84 ✓
6 x	7.5 x 7.5 cm	25 x 2 pcs	25360	4046153005345	01280160	60 ✓
6 x	10 x 10 cm	25 x 2 pcs	25370	4046153005383	01280177	40 ✓



MaiMed® – Pad Absorbent pad

Characteristics

- Ready to use absorbent pad
- Non-woven material filled with cellulose
- Non-adherent to wounds
- Completely closed
- Very high absorption capacity
- Blue special non-woven material protects against the penetration of wound secretion and thus protects bed linen and clothing
- Non-sterile absorbent pads can be sterilized

eClass: 34-21-02-05

Application

**For external wound care of severely secreting wounds.
Also suitable for padding wounds.**

NON-STERILE – Pack of 25 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
10 x 10 cm	25 pcs	21300	4046153001620	02070789	63 ✓
10 x 20 cm	25 pcs	21310	4046153001644	02070795	36 ✓
20 x 20 cm	25 pcs	21330	4046153001682	02070803	16 ✓
20 x 40 cm	25 pcs	21340	4046153001705	02070826	8 ✓

STERILE – individually packed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
10 x 10 cm	60 x 1 pcs	25400	4046153005420	02072848	10 ✓
10 x 20 cm	30 x 1 pcs	25410	4046153005444	02072877	10 ✓
20 x 20 cm	30 x 1 pcs	25430	4046153005482	02072914	6 ✓
20 x 40 cm	25 x 1 pcs	25440	4046153005505	02072920	4 ✓



MaiMed® – VK Pad sterile Non-woven material absorbent pad

Characteristics

- Ready to use, non-adhesive to wounds absorbent pad
- Non-woven material with a PE film coating
- Very high absorption capacity

eClass: 34-21-02-05

Application

For external wound care of severely secreting wounds.

STERILE – individually packed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
5 x 5 cm	100 x 1 pc	25246	4046153114924	10223451	40
7.5 x 7.5 cm	100 x 1 pc	25247	4046153114948	10223468	24
10 x 10 cm	100 x 1 pc	25248	4046153114962	10223474	18
10 x 20 cm	50 x 1 pcs	25249	4046153114986	10223480	18 ✓

STERILE



☒ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



04 Wound care



MaiMed® – MT Gauze swabs



Characteristics

- Ready to use twisted swabs cut from gauze
- Gauze, 20-ply
- DIN EN 14079-VM 20
- 100% cotton
- Cut edges enveloped so that they are safely inside
- Good absorbency
- Non-sterile gauze swabs can be sterilized

eClass: 34-21-01-01

Application

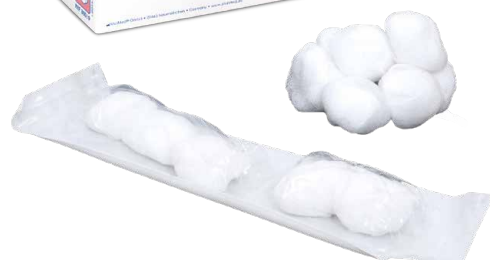
For external wound care, wound cleansing, blood absorption and secretion uptake and for skin disinfection in outpatients and in the ward.

NON-STERILE – Pack of 500 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 1, hazelnut size 10 x 10 cm	500 pcs	31010	4046153006427	00120023	30 ✓
Size 2, walnut size 15 x 16 cm	500 pcs	31020	4046153006489	08888893	12 ✓
Size 3, plum size 20 x 20 cm	500 pcs	31030	4046153006540	08888901	10 ✓
Size 4, egg size 25 x 26 cm	500 pcs	31040	4046153006601	08888918	6 ✓
Size 5a, oversized 40 x 40 cm	100 pcs	31070	4046153006762	02070855	12 ✓
Size 6, fist size 40 x 50 cm	100 pcs	31080	4046153006809	00120075	10 ✓

STERILE – in a peel pack, packed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 2, walnut size 15 x 16 cm	50 x (2 + 3) pcs	35019	4046153008186	15297715	4 ✓
Size 3, plum size 20 x 20 cm	100 x 2 pcs	35028	4046153008261	09207441	4 ✓
Size 3, plum size 20 x 20 cm	50 x (2 + 2) pcs	35010	4046153008087	00119511	4 ✓
Size 3, plum size 20 x 20 cm	50 x (2 + 3) pcs	35020	4046153008209	00119505	4 ✓
Size 3, plum size 20 x 20 cm	10 x 10 pcs	35030	4046153008308	02072788	10 ✓
Size 3, plum size 20 x 20 cm	100 x 3 pcs	35027	4046153008247	09207458	6 ✓
Size 4, egg size 25 x 26 cm	50 x (2 + 3) pcs	35021	4046153008223	09207487	4 ✓





MaiMed® – MT X-ray Gauze swab with X-ray contrast thread



Characteristics

- Ready to use twisted swabs cut from gauze
- Woven-in X-ray contrast thread
- Gauze, 20-ply
- DIN EN 14079-VM 20
- 100% cotton
- Sterile gauze swabs with X-ray contrast are packed 4 fold and are equipped with double, self-adhesive, batch coded counting cards (MaiMed® – Save System)
- Non-sterile gauze swabs can be sterilized

eClass: 34-21-01-01

Application

After sterilization indicated for surgically invasive use in the surgical area.



NON-STERILE X-ray contrast – packed in a foil bag

	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 1, hazelnut size	10 x 10 cm	500 pcs	31011	4046153006441	–	30
Size 4 a big	30 x 30 cm	250 pcs	31051	4046153006700	–	8
Size 5 a, oversized	40 x 40 cm	100 pcs	31071	4046153006786	–	12

STERILE X-ray contrast – Pack of 10 in a dispenser box double packed

	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 3, plum size	20 x 20 cm	10 x 10 pcs	38031	4046153008940	–	8
Size 4, egg size	25 x 26 cm	10 x 10 pcs	38041	4046153009046	–	8
Size 5, extra large	30 x 40 cm	8 x 10 pcs	38061	4046153009220	–	5
Size 6, fist size	40 x 50 cm	8 x 10 pcs	38081	4046153009305	–	5

STERILE X-ray contrast – Pack of 20 in a dispenser box double packed

	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 3, plum size	20 x 20 cm	10 x 20 pcs	38032	4046153008964	–	5
Size 4, egg size	25 x 26 cm	10 x 20 pcs	38042	4046153009060	–	5
Size 5, extra large	30 x 40 cm	8 x 20 pcs	38062	4046153009244	–	5



= Factory goods (these goods can be produced to order, however are not kept in stock).

= Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



04 Wound care



MaiMed® – PT X-ray Compact swabs with X-ray contrast thread

STERILE



Characteristics

- Ready to use compact swabs cut from gauze, rigid version
- Woven-in X-ray contrast thread
- Gauze, 24-ply
- DIN EN 14079-VM 24
- 100 % cotton
- Sterile compact swabs with X-ray contrast are packed 4 fold and are equipped with double, self-adhesive, batch-coded counting cards (MaiMed® – Save System)

eClass: 34-21-01-90

Application

For surgically invasive use after sterilization, for the free swabbing of tissue layers and anatomical structures during surgical procedures.

NON-STERILE X-ray contrast – Pack of 1000 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 1, small 6 x 6 cm	1000 pcs	31521	4046153007165	00119528	10

STERILE X-ray contrast – Pack of 30 x 10 pcs in a dispenser box double packed

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 1, small 6 x 6 cm	30 x 10 pcs	38521	4046153007448	00119540	12
Size 2, medium 8 x 8 cm	30 x 10 pcs	38531	4046153007448	00119540	12
Size 3, big 12 x 12 cm	30 x 10 pcs	38551	4046153007448	00119540	12

STERILE X-ray contrast – Pack of 20 in a dispenser box double packed

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 2, medium 8 x 8 cm	30 x 20 pcs	38532	4046153009466	–	12
Size 3, big 12 x 12 cm	30 x 20 pcs	38552	4046153009565	–	12





MaiMed® – VT

Non-woven material swabs

Characteristics

- Ready to use non-woven material swabs
- Soft non-woven material made of 65% viscose and 35% polyester
- With protection ring
- Very absorbent, skin friendly
- Air permeable
- Non-sterile non-woven material swabs can be sterilized

eClass: 34-21-01-90

Application

For external wound care, wound cleansing, blood absorption and secretion uptake and for skin disinfection in outpatients and in the ward.

NON-STERILE - Pack of 100 in a foil bag

	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	
Size 2	15 x 15 cm	100 pcs	32060	4046153112487	–	100	☞
Size 3	20 x 20 cm	100 pcs	32070	4046153112500	–	80	☞
Size 4	25 x 25 cm	100 pcs	32080	4046153112524	–	60	☞





04 Wound care



MaiMed® – BT X-ray Abdominal cloths with X-ray contrast chip



Characteristics

- Ready to use abdominal cloths with sewn-in X-ray contrast chip
- Gauze, 20-ply
- DIN EN 14079-VM 20
- 100% cotton, pre-washed
- Approx. 30 cm loop
- Sterile abdominal cloths with X-ray contrast are packed 4 fold and are equipped with double, self-adhesive, batch-coded counting cards (MaiMed® - Save System)
- Non-sterile abdominal cloths can be sterilized

eClass: 34-21-09-02

Application

After sterilization for surgically invasive absorption of blood and secretions in the surgical area. Especially for restraining and holding organs.

Colour: green ● / white ○

NON-STERILE X-ray contrast – Pack of 4 x 5 pcs in a foil bag

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	8 x 90 cm	4 x 5 pcs	41020 ●	4046153009688	–	45
4 x	20 x 30 cm	4 x 5 pcs	41050 ○	4046153009862	–	50
4 x	20 x 30 cm	4 x 5 pcs	41060 ●	4046153009886	–	50
4 x	45 x 45 cm	4 x 5 pcs	41090 ○	4046153009961	–	15
4 x	45 x 45 cm	4 x 5 pcs	41100 ●	4046153009985	–	15
4 x	50 x 60 cm	4 x 5 pcs	41170 ○	4046153010042	–	10
4 x	50 x 60 cm	4 x 5 pcs	41180 ●	4046153010066	–	10
6 x	8 x 90 cm	4 x 5 pcs	41030 ○	4046153009725	–	30
6 x	20 x 30 cm	4 x 5 pcs	41070 ○	4046153009909	–	35
6 x	20 x 30 cm	4 x 5 pcs	41080 ●	4046153009923	–	35
6 x	45 x 45 cm	4 x 5 pcs	41110 ○	4046153010004	–	10
6 x	45 x 45 cm	4 x 5 pcs	41120 ●	4046153010028	–	10
6 x	50 x 60 cm	4 x 5 pcs	41190 ○	4046153010080	–	7
6 x	50 x 60 cm	4 x 5 pcs	41200 ●	4046153010103	–	7





MaiMed® – BT X-ray Abdominal cloths with X-ray contrast chip

STERILE



STERILE X-ray contrast – Pack of 2 in a dispenser box double packed

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	8 x 90 cm	50 x 2 pcs	48011 ○	4046153010905	–	2
4 x	8 x 90 cm	50 x 2 pcs	48021 ●	4046153010943	–	2
4 x	20 x 30 cm	50 x 2 pcs	48051 ○	4046153011063	–	2
4 x	45 x 45 cm	30 x 2 pcs	48091 ○	4046153011261	–	2
4 x	45 x 45 cm	30 x 2 pcs	48101 ●	4046153011308	–	2
4 x	50 x 60 cm	25 x 2 pcs	48126 ○	4046153011445	–	2
6 x	8 x 90 cm	50 x 2 pcs	48031 ○	4046153010981	–	2
6 x	8 x 90 cm	50 x 2 pcs	48041 ●	4046153011001	–	2
6 x	20 x 30 cm	50 x 2 pcs	148071 ○	4046153011162	–	2
6 x	20 x 30 cm	50 x 2 pcs	48081 ●	4046153011209	–	2
6 x	45 x 45 cm	30 x 2 pcs	48111 ○	4046153011346	–	2
6 x	45 x 45 cm	30 x 2 pcs	48121 ●	4046153011407	–	2
6 x	50 x 60 cm	20 x 2 pcs	48131 ○	4046153011483	–	2
6 x	50 x 60 cm	20 x 2 pcs	48141 ●	4046153011544	–	2

STERILE X-ray contrast – Pack of 5 in a dispenser box double packed

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x	8 x 90 cm	40 x 5 pcs	48012 ○	4046153010929	–	2
4 x	20 x 30 cm	25 x 5 pcs	48052 ○	4046153011087	–	2
4 x	45 x 45 cm	15 x 5 pcs	48092 ○	4046153011285	–	2
4 x	45 x 45 cm	15 x 5 pcs	48102 ●	4046153011322	–	2
6 x	8 x 90 cm	30 x 5 pcs	48045 ●	4046153011049	–	2
6 x	20 x 30 cm	25 x 5 pcs	48072 ○	4046153011186	–	2
6 x	20 x 30 cm	25 x 5 pcs	48082 ●	4046153011223	–	2
6 x	45 x 45 cm	15 x 5 pcs	48112 ○	4046153011360	–	2
6 x	45 x 45 cm	15 x 5 pcs	48122 ●	4046153011421	–	2





04 Wound care



Mainasal® Nasal packing



Characteristics

- Ready to use nasal packing
- 20-ply, DIN EN 14079-VM 20
- Made of 100% cotton
- Soft and cylindrical cotton wool pillow (about 7 cm)
- Covered with 100% cotton gauze
- With attached straps (2 x 43 cm) for tying (knotting) behind the head
- Very absorbent
- Non-sterile nasal packing can be sterilized

eClass: 34-21-02-07

Application

The nasal packing (nasal drip) absorbs blood and wound secretion when used postoperatively. For external use.



NON-STERILE – Pack of 20 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
7 cm long, Ø 3 cm	20 pcs	75110	4046153026104	08889444	100 ✓



Mainasal® – flex Flexible nasal packing

Characteristics

- Ready to use nasal packing
- Made of gauze, covered with 100% polyamide
- Soft and cylindrical cotton wool pillow (about 8 cm)
- Quick to put on, the straps adapt to any head size and are wrapped around the ears
- Very absorbent
- Non-sterile nasal packing can be sterilized

eClass: 34-21-02-07

Application

The nasal packing (nasal drip) absorbs blood and wound secretion when used postoperatively. For external use.



NON-STERILE – Pack of 20 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
8 cm long, Ø 3 cm	20 pcs	75115	4046153030828	04387496	100 ✓



Maicell® Box

Characteristics

- Dispenser for cellulose swabs
- Made of acrylic
- For 4 x 5 cm and 8 x 10 cm swabs

eClass: 41-06-02-02

Application

The cellulose swab box is suitable for easy removal of the swabs due to its stable position and secure tear-off edge.



Box without contents

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	1 pc	72101	4046153021284	02208207	1 ✓



Maicell® cellulose swabs

Characteristics

- Ready to use, pre-punched cellulose swabs
- High bleached
- Non-sterile cellulose swabs can be sterilized

eClass: 34-21-09-07

Application

For external wound care, Maicell® cellulose swabs are used as a cost effective, medical aid in outpatients and in the ward e.g. for skin cleansing before injections, as absorbent pads for minor injuries and for many laboratory activities.



NON-STERILE – Packs of 2 x 500 pcs in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x 5 cm	2 x 500 pcs	272100	4046153021260	00119557	16 ✓

STERILE – Pack of 2 x 500 pcs in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 x 5 cm	2 x 500 pcs	72105	4046153021321	02070861	16 ✓



05 Plasters



Scan the QR code and find out more about
MaiMed® plasters.



Category overview



Product overview Plasters

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Dressings

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Postoperative dressings

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Cannula fixing

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Fixing non-woven material/foil

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Plaster rolls

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Injection plasters

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05 Plasters

The extensive MaiMed® plaster range offers you the right product for every area of application.

The following overview will help you to choose fast, safe and optimum wound care.

	Wound pad	Suitable for sensitive skin	Air permeable	Water repellent	Water proof	Latex-free	Sterile	Non-sterile	Page
MaiMed® – plast Classic	✓	✗	✓	✗	✗	✗	✗	✓	147
MaiMed® – plast Elastic	✓	✗	✓	✗	✗	✗	✗	✓	147
MaiMed® – med	✓	✓	✓	✗	✗	✓	✗	✓	148
MaiMed® – porefix sterile	✓	✓	✓	✗	✗	✓	✓	✗	148
MaiMed® – porefix transparent sterile	✓	✓	✗	✓	✓	✓	✓	✗	149
MaiMed® – caplast I.V. sterile	✗	✓	✓	✗	✗	✓	✓	✗	149
MaiMed® – stretch	✗	✓	✓	✗	✗	✓	✗	✓	150
MaiMed® – stretch transparent	✗	✓	✓	✓	✓	✓	✗	✓	150
MaiMed® – plast	✗	✗	✗	✗	✗	✗	✗	✓	151
MaiMed® – plast MR	✗	✗	✗	✗	✗	✗	✗	✓	151
MaiMed® – pore	✗	✓	✓	✗	✗	✓	✗	✓	152
MaiMed® – silk	✗	✓	✗	✗	✗	✓	✗	✓	153
MaiMed® – silk MR	✗	✓	✗	✗	✗	✓	✗	✓	153
MaiMed® – film	✗	✓	✓	✓	✗	✓	✗	✓	154
MaiMed® – tape	✗	✗	✗	✗	✗	✗	✗	✓	154
MaiMed® – inject	✓	✓	✗	✓	✗	✓	✗	✓	155

Requirements for adhesives

- ✓ Immediate and permanent adhesion
- ✓ Good skin compatibility
- ✓ Pain and residue free removal
- ✓ Long durability

Today, mainly two types of adhesives are used:

Zinc oxide

Zinc oxide adhesive

This adhesive provides optimum and reliable adhesive strength.

It consists of several components:

- rubber
- resins
- lanolin-zinc oxide

Polyacrylate

Polyacrylate adhesive

This adhesive is also called a single component adhesive, as it consists only of polyacrylate. The advantages of this adhesive are its high temperature resistance, its hypoallergenic properties and its reliable adhesive strength. Also suitable for sensitive skin.



MaiMed® – plast Classic Dressing

Characteristics

- Ready to use, skin coloured, rigid dressing
- Excellent adhesive strength with zinc oxide adhesive
- Dressing does not adhere to the wound and is highly absorbent
- Air permeable

eClass: 34-18-03-01

Application

For external covering of minor injuries.
The plaster can be individually cut to the size of the injury.

Colour: Skin colour ○



NON-STERILE – Pack of 1 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	1 pcs	77310	4046153028122	04002846	60 ✓
6 cm x 5 m	1 pcs	77320	4046153028146	04002852	42 ✓
8 cm x 5 m	1 pcs	77330	4046153028160	04002875	36 ✓



MaiMed® – plast Elastic Dressing

Characteristics

- Ready to use, skin coloured, cross-elastic dressing
- Excellent adhesive strength with zinc oxide adhesive
- Dressing does not adhere to the wound and is highly absorbent
- Air permeable and soft

eClass: 34-18-03-01

Application

For external covering of minor injuries. Particularly suitable for the wound care of moving body parts. The plaster can be individually cut to the size of the injury.

Colour: Skin colour ○



NON-STERILE – Pack of 1 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	1 pcs	77340	4046153028184	04002898	60 ✓
6 cm x 5 m	1 pcs	77350	4046153028207	04002906	42 ✓
8 cm x 5 m	1 pcs	77360	4046153028221	04002912	36 ✓



05 Plasters



MaiMed® – med Dressing

Characteristics

- Breathable, white, elastic dressing
- Made of 100% polyester non-woven material with polyacrylate adhesive
- Hypoallergenic, for sensitive skin
- Dressing does not adhere to the wound and is highly absorbent
- Leaves skin and hair without adhesive residue
- Air permeable and soft
- Latex free

eClass: 34-18-03-02

Application

For external covering of minor injuries. Especially suitable for sensitive skin. The plaster can be individually cut to the size of the injury.

Colour: white O

NON-STERILE – Pack of 1 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	1 pcs	77370	4046153028245	04002964	60 ✓
6 cm x 5 m	1 pcs	77380	4046153028269	04002970	42 ✓
8 cm x 5 m	1 pcs	77390	4046153028283	04003001	36 ✓



MaiMed® – porefix sterile Dressing

STERIL

Characteristics

- Postoperative, white bandage
- Made of 100% polyester non-woven material with polyacrylate adhesive
- Hypoallergenic, for sensitive skin
- Breathable
- Supple
- With central absorbent pad
- Secretion resistant
- Due to the cross elasticity, the dressing adapts to strongly contoured body parts in an optimum way
- Safe hold and gentle detachment by means of skin-friendly adhesive
- Latex free

eClass: 34-18-03-03

Application

For external covering of injuries and postoperative wounds.

Colour: white O

STERILE – individually packed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
7 x 5 cm	50 x 1 pc	77040	4046153027484	07795623	24 ✓
10 x 8 cm	25 x 1 pc	77050	4046153027507	07795652	30 ✓
15 x 8 cm	25 x 1 pc	77060	4046153027521	07795669	30 ✓
20 x 10 cm	25 x 1 pc	77070	4046153027545	07795681	15 ✓
25 x 10 cm	25 x 1 pc	77080	4046153027569	07795698	15 ✓
30 x 10 cm	25 x 1 pc	77090	4046153027583	07795706	15 ✓





MaiMed® – porefix transparent sterile Dressing

STERIL

Characteristics

- Postoperative, transparent dressing
- Made of polyurethane film with polyacrylate adhesive
- Germ and waterproof
- With central wound pad, does not adhere to the wound
- Safe hold and gentle detachment by means of skin-friendly adhesive
- Hypoallergenic, for sensitive skin
- Transparent, wafer-thin foil allows the assessment of the secretion absorption and wound surroundings
- Supple
- Latex free

eClass: 34-18-03-04

Application

For external covering of injuries and postoperative wounds.

Colour: transparent ○



STERILE – individually packed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	
7 x 6 cm	50 x 1 pc	77091	4046153106325	09100625	24	✓
10 x 9 cm	25 x 1 pc	77092	4046153106349	09100631	30	✓
15 x 9 cm	25 x 1 pc	77093	4046153106363	09100648	30	✓
20 x 10 cm	25 x 1 pc	77094	4046153106387	09100654	30	✓
25 x 10 cm	25 x 1 pc	77095	4046153106400	09100660	15	✓
30 x 10 cm	25 x 1 pc	77096	4046153106424	09100677	15	✓



MaiMed® – caplast I.V. sterile Cannula fixing

STERIL

Characteristics

- White ready to use dressing with slit
- Made of 100% polyester non-woven material with polyacrylate adhesive
- Suitable for sensitive skin, supple
- Breathable and skin-friendly
- Due to the elasticity of the dressing it adapts to strongly contoured body parts in an optimum way
- Safe hold and gentle detachment through skin-friendly, hypoallergenic adhesive
- Latex free

eClass: 34-18-02-02

Application

For the external flexible fixing of intravenous cannulas.

Colour: white ○



STERILE – Pack of 50 individually sealed in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	
8 x 6 cm	50 x 1 pc	77110	4046153027620	07795712	24	✓



05 Plasters



MaiMed® – stretch Elastic fixing non-woven material

Characteristics

- Hypoallergenic, white, elastic fixing non-woven material
- 100% polyester with polyacrylate adhesive
- Breathable and supple
- Suitable for sensitive skin
- Due to the elasticity of the dressing it adapts to strongly contoured body parts in an optimum way
- Safe hold and gentle detachment by means of skin-friendly adhesive
- Latex free

eClass: 34-18-02-01

Application

For external, large area, elastic dressing fixing.

Colour: white ○



NON-STERILE – Pack of 1 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
5 cm x 10 m	1 pcs	77580	4046153028429	04002705	60 ✓
10 cm x 10 m	1 pcs	77585	4046153028467	04002711	32 ✓
15 cm x 10 m	1 pcs	77590	4046153028481	04002800	20 ✓
20 cm x 10 m	1 pcs	77595	4046153028504	04002817	16 ✓
30 cm x 10 m	1 pcs	77600	4046153028528	04002823	10 ✓



MaiMed® – stretch transparent Fixing film

Characteristics

- Hypoallergenic, transparent, elastic fixing foil
- Made of polyurethane film with polyacrylate adhesive
- Breathable and supple
- Germ and waterproof
- Safe hold and gentle detachment by means of skin-friendly, hypoallergenic adhesive
- Due to the elasticity of the dressing it adapts to strongly contoured body parts in an optimum way
- Suitable for sensitive skin
- Latex free

eClass: 34-18-03-04

Application

For external, large area, germ free and waterproof fixing of injuries. Protects against secondary infections in dry wounds.

Colour: transparent ○



NON-STERILE – Pack of 1 individually in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
5 cm x 10 m	1 pcs	77601	4046153106448	09100683	100 ✓
10 cm x 10 m	1 pcs	77602	4046153106462	09100708	50 ✓
15 cm x 10 m	1 pcs	77603	4046153106486	09100714	50 ✓
10 cm x 2 m	1 pcs	77604	4046153106509	09100720	180 ✓



MaiMed® – plast Plaster rolls

Characteristics

- Skin-coloured adhesive and fixing plaster on a roll
- Taffeta fabric with zinc oxide adhesive
- Can be torn longitudinally and transversely for convenient attachment

eClass: 34-18-01-03

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: Skin colour ○



NON-STERILE – packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1.25 cm x 9.1 m	24 pcs	77145	4046153027828	04002533	24 ✓ ⊕
2.50 cm x 9.1 m	12 pcs	77150	4046153027842	04002556	24 ✓ ⊕
5.00 cm x 9.1 m	6 pcs	77155	4046153027866	04002562	24 ✓ ⊕



MaiMed® – plast MR Roll plaster with protection ring

Characteristics

- Skin-coloured adhesive and fixing plaster on a roll
- With protection ring made of plastic
- Taffeta fabric with zinc oxide adhesive
- Can be torn longitudinally and transversely for convenient attachment

eClass: 34-18-01-03

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: Skin colour ○



NON-STERILE – Pack of 12 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
2.50 cm x 5 m	12 pcs	77717	4046153115327	10267661	12 ✓ ⊕

⊕ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



05 Plasters



MaiMed® – pore Plaster rolls

Characteristics

- White sticking and fixing plaster on a roll
- Porous non-woven material with polyacrylate adhesive
- Skin-friendly and hypoallergenic
- Very breathable
- Can be torn longitudinally and transversely for convenient attachment
- Latex free

eClass: 34-18-01-04

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: white O

NON-STERILE – packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1.25 cm x 9.1 m	24 pcs	77175	4046153027903	04002616	24 ✓
2.50 cm x 9.1 m	12 pcs	77180	4046153027941	04002622	24 ✓
5.00 cm x 9.1 m	6 pcs	77185	4046153027965	04002674	24 ✓





MaiMed® – silk Plaster rolls

Characteristics

- White sticking and fixing plaster on a roll
- Artificial silk with polyacrylate adhesive
- Can be torn longitudinally and transversely for convenient attachment
- Skin-friendly and hypoallergenic, suitable for sensitive skin
- Latex free

eClass: 34-18-01-02

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: white O



NON-STERILE – packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1.25 cm x 9.1 m	24 pcs	77115	4046153027682	04002579	24 ✓
2.50 cm x 9.1 m	12 pcs	77120	4046153027743	04002585	24 ✓
5.00 cm x 9.1 m	6 pcs	77125	4046153027781	04002591	24 ✓



MaiMed® – silk MR Roll plaster with protection ring

Characteristics

- White sticking and fixing plaster on a roll
- With protection ring made of plastic
- Taffeta fabric with polyacrylate adhesive
- Can be torn longitudinally and transversely for convenient attachment

eClass: 34-18-01-03

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: white O



NON-STERILE – individually packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
2.50 cm x 5 m	12 pcs	77719	4046153115341	10267678	12 ✓ ☑

☑ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



05 Plasters



MaiMed® – film Plaster rolls

Characteristics

- Transparent sticking and fixing plaster on a roll
- Micro-perforated film with polyacrylate adhesive
- Skin-friendly and hypoallergenic
- Air permeable
- Water and dirt repellent
- Can be torn longitudinally and transversely for convenient attachment
- Latex free

eClass: 34-18-01-01

Application

For the fixing of compresses, bandages, venous catheters, cannulas, feeding and tracheostomy tubes, drainage, as well as probes and dressings.

Colour: transparent O



NON-STERILE – packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1.25 cm x 9.1 m	24 pcs	77205	4046153028023	02207840	24 ✓
2.50 cm x 9.1 m	12 pcs	77210	4046153028061	02207857	24 ✓
5.00 cm x 9.1 m	6 pcs	77215	4046153028085	02207863	24 ✓



MaiMed® – tape Plaster rolls

Characteristics

- White sticking and fixing plaster on a roll
- Taffeta fabric with zinc oxide adhesive
- Can be torn longitudinally and transversely
- Firm adhesion to the skin

eClass: 34-18-01-03

Application

As a support or supportive dressing in the prophylaxis and treatment of muscle, tendon and ligament injuries. To aid the healing process.

Colour: white O



NON-STERILE – Pack of 6 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
3.8 cm x 10 m	6 pcs	77950	4046153028580	05387446	8 ✓



MaiMed® – inject Injection plasters

Characteristics

- Skin-coloured, ready to use, manufactured injection plaster
- PE film with polyacrylate adhesive
- Wound pad open at the side, consisting of polyester with a protective non-woven material resistant to adhering to the wound
- Skin-friendly and hypoallergenic
- Water and dirt repellent
- Latex free

eClass: 34-18-03-08

Application

For covering points of injection after blood extraction and injections.

Colour: Skin colour ○

NON-STERILE – loosely packed in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 x 4 cm	400 pcs	77112	4046153027644	00823492	30 ✓
2 x 6 cm	200 pcs	77113	4046153027668	00823500	30 ✓



○ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.

06













Bandages & dressings



Scan the QR code and find out more about
MaiMed® bandages & dressings.



Category overview

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06 Bandages & dressings

Product overview according to properties

The extensive range of MaiMed® bandages & dressings offers you the right product for every application. The following overviews help you to choose the right products for all common applications.

	No stretch	Ultra short stretch	Short stretch	Medium stretch	Long stretch	Elasticity	Structure	Cotton	Elastane	Polyamide	Polyester	Polyurethane	Viscose	Latex coating	Plaster	Sterile	Non-sterile	Page	
Fixing bandages																			
MaiMed® – Gaze	✓	X	X	X	X	X	smooth	100 %	X	X	X	X	X	X	X	X	X	✓	159
Maielast® – glatt	X	X	X	✓	X	100 %	smooth	X	X	56 %	X	X	44 %	X	X	X	X	✓	160
Maielast® – glatt LUX	X	X	X	✓	X	130 %	smooth	41 %	X	59 %	X	X	X	X	X	X	X	✓	161
Maielast® – krepp LUX	X	X	X	✓	X	130 %	crepe	38 %	X	29 %	X	X	33 %	X	X	X	X	✓	162
Maielast® – haft glatt	X	X	✓	X	X	100 %	smooth	X	X	61 %	X	X	39 %	✓	X	X	X	✓	163
Maielast® – haft glatt color	X	X	✓	X	X	95 %	smooth	39 %	X	X	X	X	61 %	✓	X	X	X	✓	164
Maielast® – haft krepp	X	X	✓	X	X	100 %	crepe	36 %	X	28 %	X	X	36 %	✓	X	X	X	✓	165
Maielast® – haft krepp color	X	X	✓	X	X	95 %	crepe	72 %	X	28 %	X	X	X	✓	X	X	X	✓	166
MaiMed® – fix	X	X	X	X	X	X	Mesh tubular	X	21 %	33 %	46 %	X	X	X	X	X	X	✓	175
MaiMed® – Trikot	X	X	X	X	X	X	finely woven	67 %	X	X	X	X	33 %	X	X	X	X	✓	175
Support/compression bandages																			
MaiMed® – universal stretch	X	X	X	✓	X	140 %	smooth	58 %	8 %	34 %	X	X	X	X	X	X	X	✓	167
MaiMed® – Ideal	X	X	✓	X	X	95 %	smooth	60 %	X	X	28 %	12 %	X	X	X	X	X	✓	168
MaiMed® – Ideha	X	X	✓	X	X	95 %	smooth	60 %	X	39 %	X	1 %	X	✓	X	X	X	✓	169
MaiMed® – Ideal WK	X	X	✓	X	X	90 %	smooth	100 %	X	X	X	X	X	X	X	X	X	✓	170
MaiMed® – Lan	X	X	✓	X	X	90 %	smooth	100 %	X	X	X	X	X	X	X	X	X	✓	171
MaiMed® – Last K	X	X	✓	X	✓	170 %	woven	90 %	X	X	X	10 %	X	X	X	X	X	✓	172
Adhesive bandages																			
MaiMed® – Acrylast	X	X	✓	X	X	70 %	smooth	100 %	X	X	X	X	X	X	X	X	X	✓	173
Padded bandages																			
MaiMed® – PB	✓	X	X	X	X	X	smooth	X	X	X	100 %	X	X	X	X	X	X	✓	173
Plaster bandages																			
MaiMed® – Gipsan	✓	X	X	X	X	X	X	5 %	X	X	X	X	X	X	95 %	X	X	✓	174
MaiMed® – Longuetten	✓	X	X	X	X	X	X	5 %	X	X	X	X	X	X	95 %	X	X	✓	174



MaiMed® – Gaze Rigid gauze bandage



Characteristics

- White, rigid gauze bandage
- 20-ply, DIN EN 14079-MB
- 100 % cotton
- With woven edges
- Length approx. 4 m
- Latex free
- Non-sterile bandages can be sterilized

eClass: 34-19-01-01

Application

For care in outpatients and practice. Particularly suitable for the attachment of wound dressings. For fixing bandages of all kinds.

Colour: white ○

NON-STERILE – Pack of 20 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	20 bandages	65010	4046153019243	00823635	42 ✓ ○
6 cm x 4 m	20 bandages	65020	4046153019281	00823641	30 ✓ ○
8 cm x 4 m	20 bandages	65030	4046153019328	00823658	21 ✓ ○
10 cm x 4 m	20 bandages	65040	4046153019366	00823687	18 ✓ ○
12 cm x 4 m	20 bandages	65050	4046153019403	00823693	15 ✓ ○



○ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



06 Bandages & dressings



Maielast® – glatt Elastic fixing bandage

Characteristics

- White, elastic bandage
- 44 % viscose, 56 % polyamide
- With woven edges
- Stretchable to approx. 100 %
- Stretched length approx. 4 m
- Medium stretch
- Width stable
- Air permeable
- Adapts without wrinkles, without constricting
- Latex free
- Non-sterile bandages can be sterilized

eClass: 34-19-02-01

Application

For fixing on conical shaped parts of the body as well as in the area of the joints. Particularly suitable for the attachment of wound dressings. For fixing bandages of all kinds.

Colour: white ○

NON-STERILE – Pack of 20 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	20 bandages	61010	4046153015122	08889119	28 ✓
6 cm x 4 m	20 bandages	61020	4046153015245	08889125	20 ✓
8 cm x 4 m	20 bandages	61030	4046153015368	08889131	14 ✓
10 cm x 4 m	20 bandages	61040	4046153015481	08889148	12 ✓
12 cm x 4 m	20 bandages	61050	4046153015603	08889154	10 ✓





Maielast® – glatt LUX Elastic fixing bandage

Characteristics

- White, high quality, elastic fixing bandage
- 41 % cotton, 59 % polyamide
- With woven edges
- Stretchable to approx. 130 %
- Stretched length approx. 4 m
- Medium stretch
- Width stable
- Air permeable
- Adapts without wrinkles, without constricting
- Non-sterile bandages can be sterilized
- Latex free

eClass: 34-19-02-01

Application

For fixing on conical shaped parts of the body as well as in the area of the joints. Particularly suitable for the attachment of wound dressings. For fixing bandages of all kinds.

Colour: white ○

NON-STERILE – Pack of 20 individually wrapped in cellophane

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	20 bandages	61011	4046153015146	00119586	28 ✓
6 cm x 4 m	20 bandages	61021	4046153015269	00119592	20 ✓
8 cm x 4 m	20 bandages	61031	4046153015382	00119600	14 ✓
10 cm x 4 m	20 bandages	61041	4046153015504	00119617	12 ✓



○ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



06 Bandages & dressings



Maielast® – krepp LUX Elastic fixing bandage

Characteristics

- White, high quality, elastic fixing bandage
- 38 % cotton, 33 % viscose, 29 % polyamide
- With woven edges
- Crepe surface
- Stretchable to approx. 130 %
- Stretched length approx. 4 m
- Medium stretch
- Width stable
- Air permeable
- Adheres with curled warp threads
- Adapts without wrinkles, without constricting
- Latex free
- Non-sterile bandages can be sterilized

eClass: 34-19-02-01

Application

For fixing on conical shaped parts of the body as well as in the area of the joints. Particularly suitable for the attachment of wound dressings. The crepe surface guarantees effective adhesion of the individual layers. For fixing bandages of all kinds.

Colour: white ○

NON-STERILE – Pack of 20 individually wrapped in cellophane

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	20 bandages	61061	4046153015801	00119646	28 ✓ ➡
6 cm x 4 m	20 bandages	61071	4046153015924	00119652	20 ✓ ➡
8 cm x 4 m	20 bandages	61081	4046153016044	00119669	14 ✓ ➡
10 cm x 4 m	20 bandages	61091	4046153016167	00119675	12 ✓ ➡
12 cm x 4 m	20 bandages	61101	4046153016280	00119681	10 ✓ ➡

NON-STERILE – Pack of 20 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	20 bandages	61064	4046153015849	02073121	28 ✓ ➡
6 cm x 4 m	20 bandages	61074	4046153015962	02073138	20 ✓ ➡
8 cm x 4 m	20 bandages	61084	4046153016082	02073144	14 ✓ ➡
10 cm x 4 m	20 bandages	61094	4046153016204	02073150	12 ✓ ➡
12 cm x 4 m	20 bandages	61104	4046153016327	02073167	10 ✓ ➡





Maielast® – haft glatt

Cohesive, elastic fixing bandage

Characteristics

- White, cohesive, elastic bandage
- 39 % viscose, 61 % polyamide
- Stretchable to approx. 100 %
- Stretched length approx. 4 m or approx. 20 m, short stretch
- Adheres by means of the micro-dot latex coating
- Non-sterile bandages can be sterilized

eClass: 34-19-02-02

Application

Especially user friendly, as no own clips are required due to its own adhesive characteristics. For rapid care in outpatients or practices, before diagnoses or treatments. Suitable for fixing bandages of all kinds.

Colour: white O

NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	1 bandage	61147	4046153109562	00549944	72 ✓
6 cm x 4 m	1 bandage	61148	4046153109586	00549938	72 ✓
8 cm x 4 m	1 bandage	61149	4046153109746	00549878	72 ✓
10 cm x 4 m	1 bandage	61291	4046153016822	00549861	36 ✓
12 cm x 4 m	1 bandage	61301	4046153016860	00549855	26 ✓
4 cm x 20 m	1 bandage	61151	4046153109784	00120098	36 ✓
6 cm x 20 m	1 bandage	61152	4046153109807	08889220	36 ✓
8 cm x 20 m	1 bandage	61153	4046153109821	08889237	36 ✓
10 cm x 20 m	1 bandage	61154	4046153109524	02465039	18 ✓



⊖ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



06 Bandages & dressings



Maie last® – haft glatt color Cohesive, elastic fixing bandage

Characteristics

- Cohesive, elastic fixing bandage
- 39 % cotton, 61 % viscose
- Stretchable to approx. 95 %
- Stretched length approx. 20 m, short stretch
- Adheres by means of the micro-dot latex coating
- Available in different colours
- Non-sterile bandages can be sterilized

eClass: 34-19-02-02

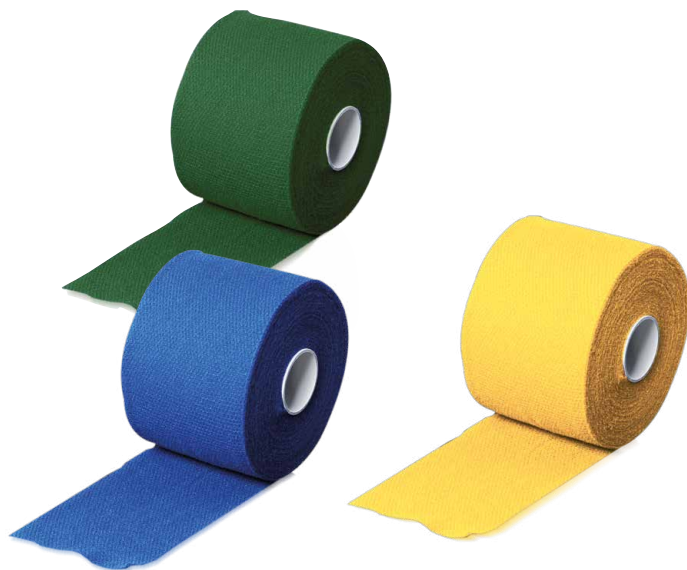
Application

Especially user friendly, as no own clips are required due to its own adhesive characteristics. Possible uses for sports bandages or bandages in children. Suitable for fixing bandages of all kinds.

Colour: yellow ● /green ● /blue ●

NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF		EAN	PRN	Pack/sales unit
6 cm x 20 m	1 bandage	61320	●	4046153016969	00335491	36 ✓
6 cm x 20 m	1 bandage	61321	●	4046153031184	02501048	36 ✓
6 cm x 20 m	1 bandage	61322	●	4046153031207	02501108	36 ✓
8 cm x 20 m	1 bandage	61330	●	4046153017003	02501404	36 ✓
8 cm x 20 m	1 bandage	61331	●	4046153031221	00336378	36 ✓
8 cm x 20 m	1 bandage	61332	●	4046153031245	02501812	36 ✓





Maielast® – haft krepp

Cohesive, elastic fixing bandage

Characteristics

- White, cohesive, elastic bandage
- 36 % cotton, 36 % viscose, 28 % polyamide
- Stretchable to approx. 100 %
- Stretched length approx. 4 m or approx. 20 m, short stretch
- Adheres by means of the micro-dot latex coating
- With inserted paper strip
- Non-sterile bandages can be sterilized

eClass: 34-19-02-02

Application

Especially user friendly, as no own clips are required due to its own adhesive characteristics. For rapid care in outpatients or practices, before diagnoses or treatments. Suitable for fixing bandages of all kinds.

Colour: white O

NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 4 m	1 bandage	61156	4046153109869	00549950	72 ✓
6 cm x 4 m	1 bandage	61157	4046153109883	00549967	72 ✓
8 cm x 4 m	1 bandage	61158	4046153109906	02597723	72 ✓
10 cm x 4 m	1 bandage	61292	4046153016846	00549996	36 ✓
12 cm x 4 m	1 bandage	61159	4046153109920	00550002	36 ✓
4 cm x 20 m	1 bandage	61162	4046153016501	00120106	22 ✓
6 cm x 20 m	1 bandage	61172	4046153016549	08889272	16 ✓
8 cm x 20 m	1 bandage	61182	4046153016600	08889289	12 ✓
10 cm x 20 m	1 bandage	61192	4046153016648	08889295	12 ✓
12 cm x 20 m	1 bandage	61160	4046153109548	08889303	10 ✓





06 Bandages & dressings



Maielast® – haft krepp color Cohesive, elastic fixing bandage

Characteristics

- Cohesive, elastic fixing bandage
- 72 % cotton, 28 % polyamide
- Stretchable to approx. 95 %
- Stretched length approx. 20 m
- 2-fold adhesive effect, short stretch
- Adheres by means of the micro-dot latex coating
- Available in different colours
- Non-sterile bandages can be sterilized

eClass: 34-19-02-02

Application

Especially user friendly, as no own clips are required due to its own adhesive characteristics. Possible uses for sports bandages or bandages in children. Suitable for fixing bandages of all kinds.

Colour: red ● /blue ●

NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF		EAN	PRN	Pack/sales unit
6 cm x 20 m	1 bandage	61370	●	4046153017126	00336289	16 ✓
6 cm x 20 m	1 bandage	61371	●	4046153031269	02502349	16 ✓
8 cm x 20 m	1 bandage	61380	●	4046153017164	02502355	12 ✓
8 cm x 20 m	1 bandage	61381	●	4046153031283	00337001	12 ✓
10 cm x 20 m	1 bandage	61390	●	4046153017201	00337136	10 ✓
10 cm x 20 m	1 bandage	61391	●	4046153031306	02502361	10 ✓





MaiMed® – universal stretch Permanently elastic bandage

Characteristics

- White, permanently elastic bandage
- 58 % cotton, 34 % polyamide, 8 % elastane
- Stretchable to approx. 140 %
- Stretched length approx. 5 m
- Latex free
- Medium stretch
- Washable up to 30°C
- Reusable
- Non-sterile bandages can be sterilized

eClass: 34-19-04-01

Application

For fixing, lightly supporting and relieving bandages.

Colour: white ○

NON-STERILE – Pack of 10 individually wrapped in cellophane .

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 5 m	10 bandages	62121	4046153018062	04780443	21 ✓ ○
8 cm x 5 m	10 bandages	62131	4046153018109	04780466	18 ✓ ○
10 cm x 5 m	10 bandages	62141	4046153018147	04780472	15 ✓ ○
12 cm x 5 m	10 bandages	62151	4046153018185	04780489	12 ✓ ○
15 cm x 5 m	10 bandages	162161	4046153018222	04780495	12 ✓ ○
20 cm x 5 m	10 bandages	162171	4046153018260	04780503	8 ✓ ○

NON-STERILE – Pack of 10 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	10 bandages	162110	4046153018000	4780354	36 ✓ ○
6 cm x 5 m	10 bandages	62120	4046153018048	4780360	24 ✓ ○
8 cm x 5 m	10 bandages	62130	4046153018086	4780377	18 ✓ ○
10 cm x 5 m	10 bandages	62140	4046153018123	4780383	15 ✓ ○
12 cm x 5 m	10 bandages	62150	4046153018161	4780408	12 ✓ ○
15 cm x 5 m	10 bandages	162160	4046153018208	4780414	12 ✓ ○
20 cm x 5 m	10 bandages	162170	4046153018246	4780420	8 ✓ ○





06 Bandages & dressings



MaiMed® – Ideal Permanently elastic ideal bandage

Characteristics

- White, permanently elastic ideal bandage
- 60 % cotton, 28 % polyester, 12 % elastane
- Elasticity approx. 95 %, stretched length approx. 5 m
- Latex free
- Short stretch
- Non-sterile bandages can be sterilized

eClass: 34-19-03-01

Application

For the compression fixing of wound dressings. Supportive and relieving compression and strain as well as for sports bandages.

Colour: white ○

NON-STERILE – Pack of 10 individually wrapped in cellophane .

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 5 m	10 bandages	63021	4046153018321	00119698	40 ✓
8 cm x 5 m	10 bandages	63031	4046153018369	00119706	28 ✓
10 cm x 5 m	10 bandages	63041	4046153018406	00119712	24 ✓
12 cm x 5 m	10 bandages	63051	4046153018444	00119735	20 ✓
15 cm x 5 m	10 bandages	63061	4046153018482	-	16

NON-STERILE – Pack of 10 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 5 m	10 bandages	63020	4046153018307	08889361	40 ✓
8 cm x 5 m	10 bandages	63030	4046153018345	08889378	28 ✓
10 cm x 5 m	10 bandages	63040	4046153018383	08889384	24 ✓
12 cm x 5 m	10 bandages	63050	4046153018420	08889390	20 ✓
15 cm x 5 m	10 bandages	63060	4046153018468	-	16
20 cm x 5 m	10 bandages	63070	4046153018505	-	12





MaiMed® – Ideha

Cohesive, permanently elastic ideal bandage

Characteristics

- White, cohesive, permanently elastic ideal bandage
- 60 % cotton, 39 % polyamide and 1 % polyurethane
- Stretchable to approx. 95 %
- Stretched length approx. 10 m
- Short stretch
- Adheres by means of the micro-dot latex coating

eClass: 34-19-03-02

Application

For care in outpatients and practice. Supportive and relieving compression and strain as well as for sports bandages. For compression of extremities.

Colour: white O

NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	
6 cm x 10 m	1 bandage	63121	4046153018543	04878981	36	✓
8 cm x 10 m	1 bandage	63131	4046153018567	04878998	36	✓
10 cm x 10 m	1 bandage	63141	4046153018581	04879006	18	✓
12 cm x 10 m	1 bandage	63151	4046153018604	04879012	18	✓



☐ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



06 Bandages & dressings



MaiMed® – Ideal WK Textile elastic ideal bandage

Characteristics

- White, textile elastic ideal bandage, with bandage clips
- 100 % cotton
- DIN 61632-IB-W
- Stretchable to approx. 90 %
- Stretched length approx. 5 m
- Short stretch, WE = Web edged
- Washable up to 95 °C
- Non-sterile bandages can be sterilized

Class: 34-19-03-01

Application

For care in outpatients and practice. Supportive and relieving compression and strain as well as for sports bandages.

For compression of extremities.

Colour: white ○

NON-STERILE – Pack of 10 individually wrapped in cellophane .

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	10 bandages	64011	4046153018642	–	10 ✓ ➡
6 cm x 5 m	10 bandages	64021	4046153018680	02073836	10 ✓ ➡
10 cm x 5 m	10 bandages	64041	4046153018765	02073902	5 ✓ ➡
12 cm x 5 m	10 bandages	64051	4046153018826	02074014	5 ✓ ➡
15 cm x 5 m	10 bandages	64061	4046153018864	02074043	5 ✓ ➡
20 cm x 5 m	10 bandages	64071	4046153018901	02074089	5 ✓ ➡

NON-STERILE – Pack of 10 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
4 cm x 5 m	10 bandages	64010	4046153018628	–	10 ➡
6 cm x 5 m	10 bandages	64020	4046153018666	02074126	10 ✓ ➡
8 cm x 5 m	10 bandages	64030	4046153018703	02074149	5 ✓ ➡
10 cm x 5 m	10 bandages	64040	4046153018741	02074178	5 ✓ ➡
12 cm x 5 m	10 bandages	64050	4046153018802	02074184	5 ✓ ➡
15 cm x 5 m	10 bandages	64060	4046153018840	–	5 ➡
20 cm x 5 m	10 bandages	64070	4046153018888	–	5 ➡





MaiMed® – Lan Textile elastic compression bandage

Characteristics

- Skin coloured, textile elastic compression bandage, with bandage clips
- 100 % cotton
- Stretchable to approx. 90 %
- Stretched length approx. 5 m
- With woven edges
- Short stretch
- Washable up to 60 °C
- Latex free
- Non-sterile bandages can be sterilized

eClass: 34-19-03-01

Application

Strongly compressive, textile elastic bandage, short stretch. For a strong compression of extremities in phlebological therapy. Very suitable for the treatment of acute and chronic lymphoedema. Can also be used in sports medicine and traumatology as a supportive and relieving bandage.

Colour: Skin colour ○



NON-STERILE – Pack of 10 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 5 m	10 bandages	65120	4046153019564	02074209	10 ✓ ☒
8 cm x 5 m	10 bandages	65130	4046153019588	02074244	10 ✓ ☒
10 cm x 5 m	10 bandages	65140	4046153019601	02074267	5 ✓ ☒
12 cm x 5 m	10 bandages	65150	4046153019625	02074273	5 ✓ ☒



MaiMed® – Bandage clips Accessories

Characteristics

- White, ready to use, elastic bandage clips
- With 2 metal parts made of pure aluminium and one elastic part with 26.32 % natural rubber round threads and 73.68 % polyester yarn according to the Eco-Tex Standard 100
- Non-sterile bandage clips can be sterilized

eClass: 34-19-10-91

Application

Exclusively for securing and fixing bandages and dressings.

Colour: white ○



NON-STERILE – Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
3.4 x 15 mm	100 pcs	71100	4046153020706	00119741	10 ✓ ☒

☒ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



06 Bandages & dressings



MaiMed® – Last K

Permanently elastic compression bandage

Characteristics

- Skin coloured, permanently elastic compression bandage, with bandage clips
- 90 % cotton, 10 % polyurethane
- Stretchable to approx. 170 %
- Stretched length approx. 7 m
- Breathable and skin friendly
- Long stretch
- Easily gauged compression for durable and supple bandages
- Strong weave for strong compression
- Washable up to 30 °C
- Latex free
- Non-sterile bandages can be sterilized

eClass: 34-19-05-01

Application

For compression as a prevention measure and the follow up treatment of venous diseases, for pressure boosting dressings and as a support and relief bandage. For damage to the posture and musculoskeletal system as well as a sports bandage. Remove at rest as with all long stretch bandages.

Colour: Skin colour ○

NON-STERILE – Pack of 10 loose in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 7 m	10 bandages	66025	4046153019724	00119936	12 ✓
8 cm x 7 m	10 bandages	66035	4046153019748	00119942	9 ✓
10 cm x 7 m	10 bandages	66045	4046153019762	00119959	12 ✓
12 cm x 7 m	10 bandages	66055	4046153019786	00119965	9 ✓





MaiMed® – Acrylast

Hypoallergenic, elastic adhesive bandage (adhesive)

Characteristics

- Skin-coloured, hypoallergenic, elastic adhesive bandage
- Hypoallergenic polyacrylate adhesive without solvent
- 100 % cotton
- Stretchable to approx. 70 %
- Stretched length approx. 2.5 m
- Short stretch
- With fixed edge
- Breathable
- Latex free

eClass: 34-19-02-01

Application

For very strong compressions as a permanent dressing in venous insufficiency, e.g. to support and supplement the thrombosis therapy in varicosclerosis and as a support and relief bandage for ligament, tendon and muscle damage.

Colour: Skin colour ○



NON-STERILE – individually packed in a folding box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 2.5 m	1 bandage	66120	4046153019885	02072742	64 ✓ ☺
8 cm x 2.5 m	1 bandage	66130	4046153019922	02072759	72 ✓ ☺
10 cm x 2.5 m	1 bandage	66140	4046153019960	02072771	36 ✓ ☺



MaiMed® – PB

Synthetic padded bandage

Characteristics

- White, synthetic padding made from 100 % polyester fibres
- Made of skin-friendly non-woven material
- Without chemical binding agents
- Non-sterile bandages can be sterilized
- Latex free

eClass: 34-20-03-01

Application

For padding for rigid and semi-rigid bandages (plaster or zinc paste bandages).

Colour: white ○



NON-STERILE - rolled and packed in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 3 m	12 bandages	66250	4046153020164	01903750	28 ✓
8 cm x 3 m	12 bandages	66255	4046153020188	–	23 ☺
10 cm x 3 m	12 bandages	66260	4046153020201	01903767	18 ✓
12 cm x 3 m	12 bandages	66265	4046153020225	–	18 ☺
15 cm x 3 m	12 bandages	66270	4046153020249	01903773	12 ✓
20 cm x 3 m	6 bandages	66280	4046153020263	–	18



06 Bandages & dressings



MaiMed® – Gipsan Plaster bandage

Characteristics

- White plaster bandage
- Immersion time approx. 3 to 4 seconds until optimum moisture penetration is achieved
- Processing time of approx. 120 seconds
- Easily shaped, after only approx. 30 seconds a high load capacity is achieved
- Water resistant PVC film packaging

eClass: 34-20-02-07

Application

For plaster bandages, splints or cradles.

Colour: white ○



NON-STERILE – Pack of 2 wrapped in film

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
6 cm x 2 m	2 bandages	67020	4046153051564	03197434	80 ✓ ⊖
8 cm x 2 m	2 bandages	67030	4046153051588	03197517	60 ✓ ⊖
10 cm x 2 m	2 bandages	67040	4046153051601	03197919	40 ✓ ⊖
12 cm x 2 m	2 bandages	67050	4046153051625	03199427	40 ✓ ⊖
15 cm x 2 m	2 bandages	67060	4046153051649	03199433	30 ✓ ⊖
20 cm x 2 m	2 bandages	167070	4046153051663	03199479	20 ✓ ⊖
6 cm x 3 m	2 bandages	67120	4046153050147	03199485	48 ✓
8 cm x 3 m	2 bandages	67130	4046153050161	03203376	36 ✓
10 cm x 3 m	2 bandages	67140	4046153050185	03204795	30 ✓
12 cm x 3 m	2 bandages	67150	4046153050208	03205205	24 ✓
15 cm x 3 m	2 bandages	67160	4046153050222	03205211	20 ✓
20 cm x 3 m	2 bandages	67170	4046153050246	03209551	15 ✓



MaiMed® – Longuetten Plaster longuettes

Characteristics

- White plaster longuettes, 4-fold, zig-zagged
- Immersion time approx. 3 to 4 seconds until optimum moisture penetration is achieved
- Processing time of approx. 120 seconds
- Easily shaped, after only approx. 30 seconds a high load capacity is achieved
- Water resistant PVC film packaging

eClass: 34-20-02-08

Application

For plaster bandages, splints or cradles.

Colour: white ○



NON-STERILE – individually packed in film

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
10 cm x 20 m	1 bandage	167340	4046153033645	03210459	3 ✓ ⊖
12 cm x 20 m	1 bandage	167350	4046153033669	03210040	3 ✓ ⊖
15 cm x 20 m	1 bandage	167360	4046153033683	03210465	2 ✓ ⊖
20 cm x 20 m	1 bandage	167370	4046153033706	03215712	1 ✓ ⊖



06 Bandages & dressings



MaiMed® – fix High elasticity mesh tubular bandage

Characteristics

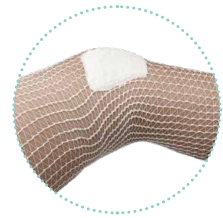
- White, high elasticity mesh tubular bandage
- 46 % polyester, 33 % polyamide, 21 % elastane
- Stretched length approx. 25 m
- The seamless tube adapts to anatomical shapes without wrinkles
- Latex free
- Non-sterile mesh tubular bandages can be sterilized

eClass: 34-19-08-03

Application

For the fixing of wound dressings. Use in all areas in which rapid, uncomplicated wound care is needed, e.g. sports associations.

Colour: white ○



NON-STERILE – individually packed in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Finger bandages	Size 1, 16 mm	1 pc	73012	4046153113484	00119971	16 ✓ ⊕
Hand/arm/foot bandages	Size 2, 21 mm	1 pc	73022	4046153110841	00119988	8 ✓ ⊕
Leg/children's head bandages	Size 3, 24 mm	1 pc	73032	4046153110865	00119994	8 ✓ ⊕
Head/children's body bandages	Size 4, 27 mm	1 pc	73042	4046153110889	00120000	8 ✓ ⊕
Body bandages	Size 5, 55 mm	1 pc	73052	4046153110902	00120017	4 ✓ ⊕
Large body bandages	Size 6, 57 mm	1 pc	73067	4046153111565	06910387	4 ✓ ⊕



MaiMed® – Trikot Elastic tubular bandage

Characteristics

- White, elastic mesh tubular bandage
- 67 % cotton, 33 % viscose
- Stretched length approx. 20 m
- The seamless tube adapts to anatomical shapes without wrinkles
- Latex free
- Non-sterile mesh tubular bandages can be sterilized

eClass: 34-19-08-01

Application

Used as a support under plaster and zinc paste bandages to protect the skin; also serves as a pressure free bandage. Also suitable for the fixing of cold compresses.

Colour: white ○



NON-STERILE – individually packed in a dispenser box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Finger bandages	Size 1, 15 mm	1 pc	73291	4046153109388	02073210	20 ✓ ⊕
Hand/arm/foot bandages	Size 2, 25 mm	1 pc	73292	4046153109401	02073227	12 ✓ ⊕
Leg/children's head bandages	Size 3, 35 mm	1 pc	73293	4046153109425	09636113	10 ✓ ⊕
Head/children's body bandages	Size 4, 55 mm	1 pc	73294	4046153109449	09636159	6 ✓ ⊕
Body bandages	Size 5, 70 mm	1 pc	73295	4046153109463	09636171	5 ✓ ⊕
Large body bandages	Size 6, 95 mm	1 pc	73296	4046153109487	09636188	4 ✓ ⊕
Body bandages	Size 6 a, 120 mm	1 pc	73297	4046153109500	02073285	3 ✓ ⊕
Thigh/body bandages	Size 7, 160 mm	1 pc	73180	4046153022724	02073322	18 ✓ ⊕

⊕ = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.

07

Wadding



Scan the QR code and find out more about MaiMed® Wadding.

Category overview



Cotton wool, zigzag

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Cotton wool, rolled

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Cotton wool - gauze wrapped

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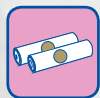
Cellulose wadding

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Cotton dental rolls

Page 180



X-ray measuring roll (RöMeR)

Page 180



07 Wadding



MaiMed® – VW zigzag Cotton wool

Characteristics

- Ready to use cotton wool, laid in zigzag
- Oxygen bleached without chlorine
- 100% cotton
- Non-sterile cotton wool can be sterilized



eClass: 34-21-09-06

Application

Serves as an absorption and padding material in medicine and hygiene.

NON-STERILE – Pack of 1 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
100 g	1 pc	72220 O	4046153021581	08889467	50 ✓
250 g	1 pc	72230 O	4046153021642	08889473	25 ✓
500 g	1 pc	72240 O	4046153021703	08889496	20 ✓



MaiMed® – VW rolled Cotton wool

Characteristics

- Ready to use cotton wool, rolled
- Oxygen bleached without chlorine
- 100% cotton
- With and without paper liner
- In a foil bag
- Good absorption capacity
- Non-sterile cotton wool can be sterilized



eClass: 34-21-09-06

Application

Serves as an absorption and padding material in medicine and hygiene.

NON-STERILE – with paper liner for 1 pc in a foil bag

Size (width)	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
500 g, 20 cm	1 roll	72310 O	4046153022021	02072943	24 ✓
1000 g, 40 cm	1 roll	72320 O	4046153022069	02072966	12 ✓

NON-STERILE – without – paper liner for 1 pc in a foil bag

Size (width)	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
250 g, 10 cm	1 roll	72301 O	4046153021963	00823517	48 ✓
500 g, 20 cm	1 roll	72311 O	4046153022045	00823523	24 ✓
1000 g, 40 cm	1 roll	72321 O	4046153022083	00823546	12 ✓





MaiMed® – vewacore Cotton wool - gauze wrapped



Characteristics

- Ready to use cotton wool in gauze wrapping, rolled
- 17-ply, gauze EN 14079-VM17
- 100% cotton
- Cotton core with gauze wrapping
- Non-sterile cotton wool can be sterilized

eClass: 34-21-09-06

Application

Serves as an absorption and padding material in medicine and hygiene.



NON-STERILE – Pack of 1 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
40 cm x 5 m	1 roll	172180 ○	4046153021420	05013645	8 ✓ 🚚



MaiMed® – vezell Cellulose wadding

Characteristics

- Ready to use cellulose wadding
- Cellulose wadding in layers
- 100% cellulose
- Unbleached or semi-bleached
- Non-sterile cellulose wadding can be sterilized

eClass: 34-21-09-07

Application

Serves as padding and cleaning material in nursing.



NON-STERILE – unbleached 5 kg pack in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
20 cm x 20 cm	5 kg	72030 ○	4046153020928	05013007	3 ✓
20 cm x 30 cm	5 kg	72020 ○	4046153020904	05013059	3 ✓
30 cm x 40 cm	5 kg	72011 ○	4046153020881	05013065	3 ✓ 🚚
40 cm x 60 cm	5 kg	72010 ○	4046153020867	07147350	3 ✓

NON-STERILE – semi-bleached 5 kg pack in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
20 cm x 20 cm	5 kg	172060 ○	4046153021024	05013102	3 ✓
20 cm x 30 cm	5 kg	72050 ○	4046153021000	05013119	3 ✓ 🚚
30 cm x 40 cm	5 kg	72041 ○	4046153020980	05013160	3 ✓ 🚚
40 cm x 60 cm	5 kg	72040 ○	4046153020966	05013177	3 ✓

🚚 = Factory goods (these goods can be produced to order, however are not kept in stock).

✓ = Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



07 Wadding



MaiMed® – ZW Cotton dental rolls

Characteristics

- Ready to use cotton dental rolls
- 100% cotton
- Bleached chlorine free
- 40 mm long
- Non-sterile cotton dental rolls can be sterilized

eClass: 34-21-09-06

Application

MaiMed® – ZW serve as an absorbent material during dental interventions and keep the treatment area dry.

NON-STERILE - Packs of 300 g (15 X 20 g) in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Size 2, Ø 10 mm	15 x 20 g	72383 ○	4046153091249	03263533	30 ✓
Size 3, Ø 12 mm	15 x 20 g	72384 ○	4046153091263	03263562	30 ✓ ➡
Size 4, Ø 14 mm	15 x 20 g	72385 ○	4046153091287	03263651	30 ✓ ➡



MaiMed® unique – RöMeR X-ray measurement roll

Characteristics

- Ready to use X-ray measurement roll
- For distance measurement by means of OPG
- Made of 100% cotton
- With internal metal ball made of stainless steel as a reference object
- Innovative and cost effective

Application

MaiMed® – RöMeR are used for distance measurement in analogue and digital orthopantomograms.

NON-STERILE – Pack of 20 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Ø 11 mm	20 pcs	72386 ○	4046153121502	-	90



100 % cotton



Stainless steel

RÖMER®



Get *the innovation*
for the measurement of OPGs.

... for **faster results** and **more safety**.



THE INNOVATION

RöMeR® consists of a dental cotton roll, into which a metal ball is inserted as a **Reference body**. Based on the predefined size of the reference body of five millimetres, the spatial conditions (vertical relations, inter alveolar distances, bone profiles and supply) can be measured quickly and cost effectively at the first appointment. RöMeR® provides physicians and patients with maximum safety in fixing the reference object and also **saves time** and **money**.

RöMeR® has brought real added value in our practice and we can thoroughly recommend it.

- **Dr. Georg Bayer** -

President of the German Society of Oral Implantology (DGOI)



ORDER

Request **free samples** now or order directly.











08

Hygiene products



Scan the QR code and find out more about
MaiMed® Hygiene products.

Category overview

	Kidney dishes	<i>Page 184</i>
	Cotton buds	<i>Page 185</i>
	Wooden tongue depressors	<i>Page 186</i>
	Alcohol swabs	<i>Page 186</i>
	Medicine cup and lid	<i>Page 187</i>
	Medication dispenser	<i>Page 188</i>
	Disposable razors	<i>Page 188</i>
	Disposable tweezers	<i>Page 189</i>
	Bed covers	<i>Page 189</i>
	Mattress protectors	<i>Page 190</i>
	Washing gloves	<i>Page 190</i>
	Laundry bag	<i>Page 191</i>



08 Hygiene products



MaiMed® – Bowl ECO Kidney dishes

Characteristics

- Ready to use kidney dishes made of 100 % cellulose
- 700 ml capacity
- Manufactured using the fibre forming process (without chlorine bleach)
- Environmentally friendly, hygienic and cost effective
- Impermeability for more than 24 hours:
 - Water - Blood
 - Urea solution (3 %)
 - Hydrochloric acid (0.1 M)
 - Saline solution (0.9 %)
 - Acetic acid (3 %)
 - Hydrogen peroxide (3 %)
 - Formaldehyde (10 %)
 - Potassium permanganate solution (0.03 % pure)
- Non-sterile kidney dishes can be sterilized

eClass: 34-40-03-01

Application

Universal application in wards, outpatients, operating rooms, laboratories, X-ray departments and central sterilization. For collecting liquids and grouping instruments. Also usable as a packaging basis for sets.



NON-STERILE – Pack of 300 loose in a cardboard box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
700 ml	300 pcs	76065	4046153032341	10101966	1 ✓



MaiMed® – Bowl P Kidney dishes

Characteristics

- Ready to use 100 % polypropylene kidney dishes
- 700 ml capacity
- Moisture impermeable
- Non-sterile kidney dishes can be sterilized

eClass: 34-40-03-01

Application

Universal application in wards, outpatients, operating rooms, laboratories, X-ray departments and central sterilization. For collecting liquids and grouping instruments. Also usable as a packaging basis for sets.

Colour: blue ●



NON-STERILE – Pack of 320 loose in a cardboard box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
700 ml	320 pcs	75879	4046153083947	-	1 ☹



MaiMed® – Tip Cotton buds

Characteristics

- Ready to use cotton buds
- 100% wood rod
- One side cotton head made of 100 % cotton
- Non-sterile cotton buds can be sterilized

eClass: 34-21-09-05

Application

Suitable for universal use in all medical fields, e.g. when applying ointments, liquid substances or for cleaning. Sterilized cotton buds are particularly suitable for wound cleansing and care, even for sterile use in the laboratory.



NON-STERILE – with **small** head, pack of 100 loose in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
15 cm long, Ø 4 mm	100 pcs	71010	4046153020461	00352012	100 ✓
23 cm long, Ø 4 mm	100 pcs	71011	4046153020485	00823552	100 ✓

NON-STERILE – with **large** head, pack of 50 loose in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
15 cm long, Ø 10 mm	50 pcs	71030	4046153020560	04867322	20 ✓



MaiMed® – Tip Classic Cotton buds

Characteristics

- Ready to use cotton buds
- Rod made of polypropylene
- Small, double sided cotton heads made of 100 % cotton
- Non-sterile cotton buds can be sterilized

eClass: 34-21-09-05

Application

Suitable for daily cosmetic and baby care.



NON-STERILE – Pack of 200 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	200 pcs	71040	4046153020621	02070938	50 ✓



08 Hygiene products



MaiMed® – HMS Wooden tongue depressors

Characteristics

- Ready to use wooden tongue depressors made of 100 % birch wood
- Splinter free quality
- Edges rounded at the sides
- 15 cm long and 1,8 cm wide
- Non-sterile wooden tongue depressors can be sterilized

eClass: 34-34-90-90

Application

For external use. For inspection of the oral cavity and pharynx. The sterile wooden tongue depressors are used for wound treatment and germ-free laboratory work, e.g. for smears.



NON-STERILE

NON-STERILE – Pack of 100 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
15 cm x 1,8 cm	100 pcs	75515	4046153026968	00352006	50 ✓

STERILE – Pack of 100 x 1 pc in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
15 cm x 1,8 cm	100 x 1 pc	75049	4046153126149	05901015	20 ✓



STERILE



MaiMed® – Alcohol swab Alcohol swabs

Characteristics

- Ready to use alcohol swabs made of non-woven material
- Soaked with 0.4 ml of isopropyl alcohol 70 %
- Practical and quick to open
- Size: 60 mm x 30 mm, folded to 30 mm x 30 mm
- Very tear resistant and durable

eClass: 34-22-12-12

Application

For cleaning uninjured skin.

NON-STERILE – Pack of 100 x 1 pc in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
30 mm x 30 mm	100 x 1 pc	76620	4046153090020	09391893	60 ✓





Medicup Medicine cups

Characteristics

- Disposable medicine cup made of polypropylene
- Volume 30 ml
- Graduated in 1 ml increments
- Medicine cups comply with the requirements of the MPG and the directive 93/42 EEC
- Pressure resistant and unbreakable

eClass: 34-40-05-02

Application

Suitable for administering tablets and liquids.

The transparent cup makes the contents perfectly visible.

Colour: transparent ○ /blue ● /red ● /yellow ● /green ●



NON-STERILE – Pack of 80 in a foil bag

Volume	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
30 ml	80 pcs	75570 ○	4046153047109	–	60
30 ml	80 pcs	75571 ●	4046153047123	–	60
30 ml	80 pcs	75572 ●	4046153047147	–	60
30 ml	80 pcs	75573 ●	4046153047161	–	60
30 ml	80 pcs	75574 ●	4046153047185	–	60



Medicup D Medicine cup lid

Characteristics

- Medicine cup lid made of polyethylene
- Snap mechanism
- Pressure resistant and unbreakable
- Writeable

eClass: 20-38-01-03

Application

The simple closing of the medicine cup allows easy and safe transport.

Colour: white ○



NON-STERILE – Pack of 500 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	500 pcs	75576	4046153047208	–	8

= Factory goods (these goods can be produced to order, however are not kept in stock).

= Reimbursable items, eligibility for reimbursement may vary depending on purchase contract or speciality.



08 Hygiene products



MediDisp Medication dispenser

Characteristics

- Medication dispenser for one day
- Universal size (approx. 22 x 6 cm)
- With 4 compartments: Morning, noon, evening, night
- With practical sliding lid
- Hygienic and safe transport on the go

eClass: 34-40-05-01

Application

For the dosing of medicines. The practical dispenser makes it easier for patients to take medication on time.

Colour: white ○



NON-STERILE – Pack of 1 in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
approx. 22 x 6 cm	1 pc	75532	4046153027125	–	200



MaiMed® – Razor Disposable razors

Characteristics

- Ready to use disposable razors
- Available with single (classic) or double blade (comfort)
- Stainless

eClass: 40-03-04-01

Application

For shaving before medical treatments.

Colour: blue ●



NON-STERILE – Pack of 100 in a dispenser box

Item	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Single blade	100 pcs	175190	4046153029921	09246530	10
Double blade	100 pcs	175195	4046153029945	09246576	10



MaiMed® – PZ Disposable tweezers

Characteristics

- Anatomically shaped disposable tweezers made of plastic
- Simple and safe handling
- Ribbed handle and rounded tip
- Non-sterile disposable tweezers can be sterilized

eClass: 34-28-01-03

Application

For external use in all medical fields. The ribbed handle allows use with gloves or wet hands.

Colour: blue ●



NON-STERILE – Pack of 100 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
Universal size	100 pcs	75550	4046153027224	–	40 ●



Ärztkepp Bed cover

Characteristics

- Ready to use bed cover
- Made of 2-ply tissue
- Perforation for easy separation
- Soft and absorbent

eClass: 34-40-03-01

Application

Universal application in wards, outpatients, laboratories as well as in radiology and central sterilization. For protection against moisture and soiling of hospital beds.

Colour: white ○



NON-STERILE – Pack of 1 in a box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
39 cm x 50 m	1 pc	78300	4046153059522	–	9
50 cm x 50 m	1 pc	78310	4046153060368	–	9
60 cm x 50 m	1 pc	78320	4046153059546	–	9



08 Hygiene products



MaiMed® – Mattress cover Mattress protectors

Characteristics

- Ready to use mattress protector
- Made of chlorinated polyethylene (CPE)
- With hammered surface
- With all round elastic strap (latex-free)
- Dimension: 210 x 90 x 20 cm

eClass: 29-13-02-10

Application

The MaiMed® – Mattress cover prevents the mattress or the cover from getting wet.

Colour: blue ● / black ●



NON-STERILE – Pack of 10

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
210 x 90 x 20 cm	10 pcs	76285 ●	4046153114863	–	10
210 x 90 x 20 cm	10 Stück	76287 ●	4046153125203	–	10



MaiMed® – WH Washing gloves

Characteristics

- Ready to use washing gloves made of polypropylene non-woven material
- Heavy quality (80g/m²)

eClass: 40-03-02-02

Application

For putting over the hands, to protect them from impurities and soiling during the washing process. For use in medicine, baby and patient care or for personal hygiene on the go.

Colour: white ○



NON-STERILE – pack of 50 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
23 cm x 15 cm	50 pcs	175185 ○	4046153029884	03196216	20



MaiMed® – Laundry bag Water proof

Characteristics

- The bags dissolve completely in water during the washing process. They do not leave behind any potentially infected waste and do not soil the water. The bags ensure the safe transport of contaminated material. Once the bedding is sealed in the bags, there risk of contamination and infection is minimized.
- The bags are each covered with a cold water soluble coloured tape for closing.
- Volume: 87 litres
- Decomposition temperature: 60°C-65°C

Application

Packaging of bed bug infested sheets, infectious laundry or dirty laundry in clinics, nursing homes, hotels, prisons, kindergartens and public services, police, fire brigade, emergency services etc. Washing time: at least 20 minutes.

Colour: transparent ○

NON-STERILE – Pack of 25 in a foil bag

Size	Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
660 x 840 mm x 20 µ	25 bags	75759	404615312406	–	8 

Note

Water soluble bags are anti-static, non-toxic and fully biodegradable. Tests have confirmed that the bags are impermeable to bacteria and viruses. Water soluble laundry bags have excellent gas barrier properties.

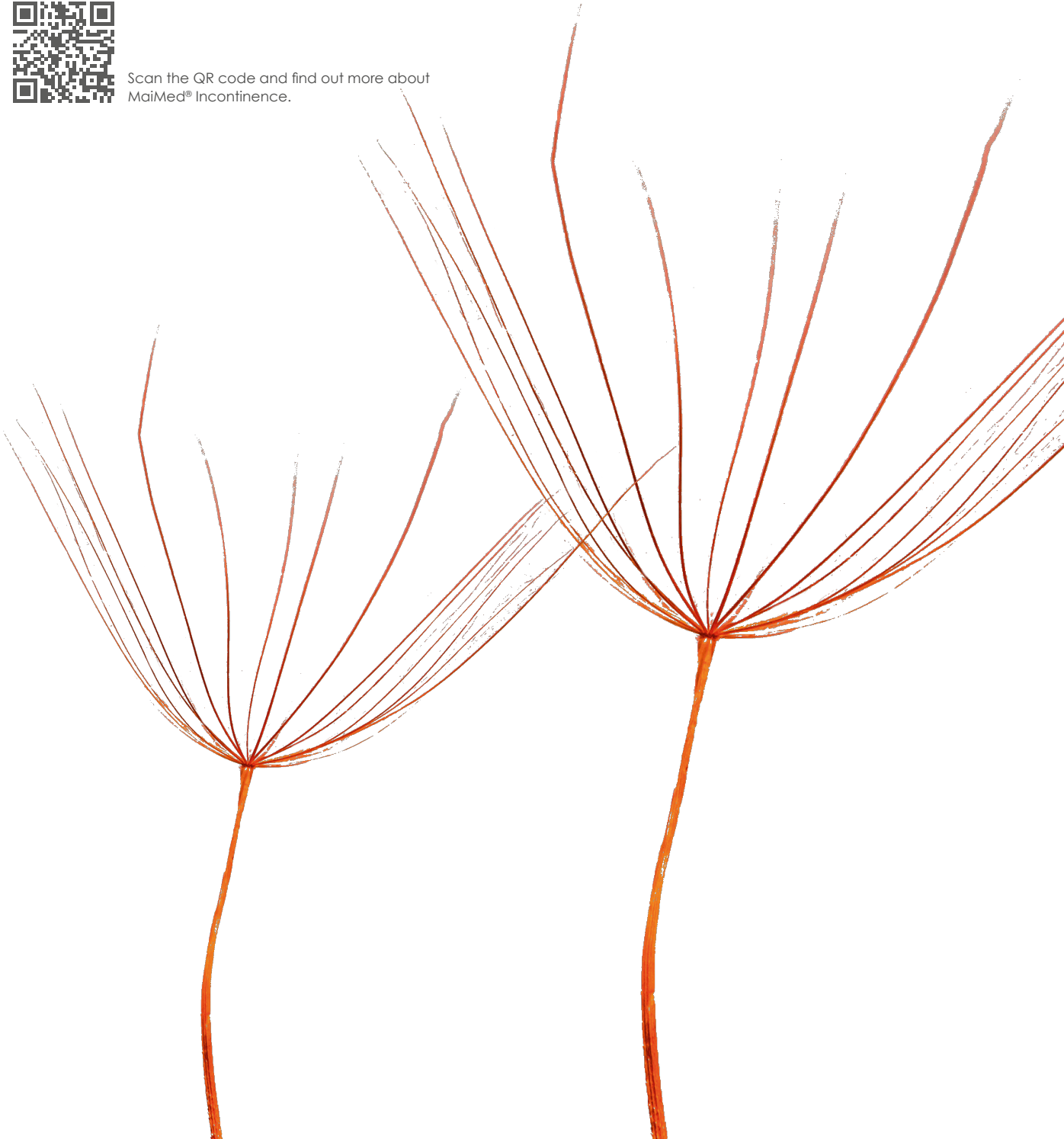


09

Incontinence



Scan the QR code and find out more about
MaiMed® Incontinence.



Category overview



**Information and product overview
Incontinence**

Page 194–197



Patient underlays

Page 198–199



Inserts/anatomical pads

Page 200



Disposable pants

Page 201



Elastic net pants

Page 201



09 Incontinence

Types of incontinence

There are several types of incontinence, the most common being the loss of urine (urinary incontinence).



Stress and pressure incontinence

This is the most common form of urinary incontinence, in which the pressure (stress) on the bladder for example by sneezing, laughing or coughing increases so fast that an involuntary loss of urine occurs. The cause is a disturbance of the storage function of the bladder and this affects predominantly women.

Urge incontinence

This form of incontinence is associated with the constant feeling of the urge to urinate. In cases of mild urge incontinence, the person affected often feels compelled to urinate, although it may still be able to be retained. In case of pronounced to severe urge incontinence, those affected are literally surprised by the strong urge, so that the urine can not be held back. Also with this form of incontinence there is a disturbance of the storage function of the bladder.

Incontinence in chronic urinary retention

In this case, a disturbance of the emptying function of the bladder exists, with constantly small amounts of urine draining, even without stress or urge. Larger amounts of urine are not completely emptied when urinating, but remain in the bladder, so that the bladder continues to stretch. If the internal pressure is then too high, small amounts of urine flow continuously.

Uncategorizable incontinence

In this form of incontinence there is an involuntary loss of urine, but due to the symptoms it can not be attributed to any of the previously mentioned forms of incontinence.

Mixed incontinence

Mixed incontinence is the combination of stress and urge incontinence. It is also triggered by a disruption of the storage function of the bladder. It manifests itself through uncontrolled urination in connection with stress and urge.

Extraurethral incontinence

In the case of extraurethral incontinence, there is no disturbance of the closing mechanism of the urethra, rather the natural urinary output is increased for example by a congenital displacement of the ureter behind the sphincter or by a bypass due to a traumatic fistula. This form of incontinence can be repaired surgically.

Functional incontinence (care diagnosis)

In affected persons a movement or perception disorder is present, so that the timely going to the toilet is not possible.





09 Incontinence

Benefits of MaiMed® incontinence products

Decreasing costs for you, increasing quality of life and comfort for the users!



Quality of life

- Higher mobility
- Higher quality of life and independence
- Independent and active life
- High discretion by means of odour trapping and low noise material
- Products barely noticeable
- Supports independent going to the toilet

Use

- Longer change intervals reduce the care effort
- Products are easy to put on and take off
- Individual product selection
- Resealable adhesive seals
- The marking of the different products with colours simplifies the product selection:
light ● / *medium* ● / *heavy* ● / *extreme* ●

Costs

- Skin friendly materials and high absorbency reduce the cost of additional skin care
- Easy handling saves working time
- Leak protection by means of leak barriers reduces laundry costs
- Varied product selection for individual supply

Wearing comfort

- Skin friendly materials prevent skin irritation and inflammation
- Ideal fit for a wide variety of body shapes
- Soft, elastic leg seal and flexible in the hip area
- Products barely noticeable
- Protection and comfort during the day and at night
- Safe and fast absorption of urine and stool
- Including wetness indicator
- Breathable materials ensure high wearing comfort by means of reduced warmth and perspiration
- Perfect protection by means of leak barriers
- Easy to use

Size table

A precise fit and pleasant wearing comfort can be derived from the following overview of sizes:

Size	Hips	Clothing size
small /S /Size 1	50 cm–90 cm	36–38
medium /M /Size 2	80 cm–120 cm	40–42
large /L /Size 3	110 cm–145 cm	44–46
extra large /XL /Size 4	130 cm–170 cm	48–50



Product overview

	REF	Incontinence Intensity	Description	Absorption strength	Contents	HI-MI-No.	Colour	Page
								
Inserts								
MaiMed® – IncoPad	76453	light	mini plus woman		16 pcs	15.25.01.5254	white	200
MaiMed® – IncoPad	76454	medium	normal woman		20 pcs	15.25.01.5267	white	200
MaiMed® – IncoPad	76455	heavy	extra woman		20 pcs	15.25.01.5268	white	200
MaiMed® – IncoPad	76456	extreme	super woman		20 pcs	15.25.01.5269	white	200
Anatomical pads								
MaiMed® – IncoForm	76700	light	Plus		20 pcs	15.25.01.1163	blue	200
MaiMed® – IncoForm	76701	medium	super		20 pcs	15.25.01.2170	yellow	200
MaiMed® – IncoForm	76702	heavy	extra		20 pcs	15.25.01.2171	green	200
MaiMed® – IncoForm	76703	extreme	Night		20 pcs	15.25.01.2172	lilac	200
Net pants								
Mainetz®	75150	medium	Medium		50 pcs	–	white	201
Mainetz®	75160	heavy	Large		50 pcs	–	white	201
Mainetz®	75170	extreme	X-Large		50 pcs	–	white	201
Disposable underpants								
Medi-Pants	76717	medium	Medium		14 pcs	15.25.03.1456	white	201
Medi-Pants	76718	heavy	Large		14 pcs	–	white	201
Medi-Pants	76719	extreme	X-Large		14 pcs	–	white	201
Patient underlays								
Patient underlays	76425	4 ply	40 x 60 cm	–	300 pcs	–	green	198
Patient underlays	76426	4 ply	60 x 60 cm	–	200 pcs	–	green	198
Patient underlays	76427	4 ply	60 x 90 cm	–	150 pcs	–	green	198
Patient underlays	76424	6 ply	40 x 60 cm	–	200 pcs	–	green	198
Patient underlays	76423	6 ply	60 x 60 cm	–	200 pcs	–	green	198
Patient underlays	76428	6 ply	60 x 90 cm	–	100 pcs	–	green	198
Patient underlays	76421	12 ply	60 x 60 cm	–	100 pcs	–	green	198
Patient underlays	76422	12 ply	60 x 90 cm	–	50 pcs	–	green	198
MaiMed® – Sorb F	76411	approx. 60 g	60 x 90 cm	–	100 pcs	19.40.05.5117	green	198
MaiMed® – Extra	176412	approx. 80 g	60 x 90 cm	–	50 pcs	–	green	199



09 Incontinence



Patient underlays

Characteristics

- Patient underlays made of absorbent cellulose sheets
- With non-woven material pad and stamped, moisture impermeable polyethylene film as moisture protection
- 4 sides closed; with odour binding agents
- Available in different colours

eClass: 34-38-11-06

Application

Patient underlays as a direct incontinence pad or as a bed protection underlay provide additional safety. For covering and protecting mattresses, beds and stretchers for bedridden patients.

Colour: blue ●



NON-STERILE – light quality packed in a cardboard box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
4 ply	40 x 60 cm	10 x 20 pc	76425	4046153124299	13984009	1
4 ply	60 x 60 cm	10 x 15 pc	76426	4046153124312	13984015	1
4 ply	60 x 90 cm	10 x 15 pc	76427	4046153124336	13984044	1

NON-STERILE – medium quality, packed in a cardboard box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
6 ply	40 x 60 cm	10 x 20 pc	76424	4250016410157	02426826	1
6 ply	60 x 60 cm	15 x 10 pc	76423	4250016410201	00560213	1
6 ply	60 x 90 cm	10 x 10 pc	76428	4250016410232	00560259	1

NON-STERILE – heavy quality, packed in a cardboard box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
12 ply	60 x 60 cm	10 x 10 pc	76421	4046153124275	13983990	1
12 ply	60 x 90 cm	5 x 10 pc	76422	4250016410263	00561046	1



MaiMed® – Sorb F Patient underlays

Characteristics

- Patient underlays with highly absorbent fluff filling
- With non-woven material pad and stamped, moisture impermeable polyethylene film as moisture protection
- closed on 4 sides
- with odour binding agents

eClass: 34-38-11-06

Aid No.: 19.40.05.5117

Application

MaiMed® - Sorb F is used to cover and protect mattresses, beds and stretchers for bedridden patients.

Colour: green ●



NON-STERILE – light quality packed in a cardboard box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
4 ply, approx. 60 g	60 x 90 cm	4 x 25 pc	76411	4046153118748	10946793	1



MaiMed® – Extra Patient underlays

Characteristics

- Patient underlays with highly absorbent fluff filling
- With non-woven material pad and stamped, moisture impermeable polyethylene film as moisture protection
- closed on 4 sides
- with odour binding agents

eClass: 34-38-11-06

Application

MaiMed® – Extra is used to cover and protect mattresses, beds and stretchers for bedridden patients.

Colour: green ●



Extra strong absorption capacity of 1300 ml

NON-STERILE – packed in a cardboard box

Item	Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
4 ply, approx. 80 g	60 x 90 cm	2 x 25 pc	176412	4046153121946	11543838	1





09 Incontinence



MaiMed® – IncoPad Inserts

Characteristics

- Anatomically shaped insert
- For mild to moderate incontinence
- Also usable after vaginal interventions
- For mobile and bedridden patients
- Fixing via adhesive strips

eClass: 34-38-11-90

Aid No.: 15.25.01.5254, REF 76441

Aid no.: 15.25.01.5267, REF 76442

Aid no.: 15.25.01.5268, REF 76443

Aid no.: 15.25.01.5269, REF 76444

Application

For use with urinary incontinence.

Colour: white ○



NON-STERILE – packed in a foil bag

Item	Size/absorption	Pack contents	Item no./REF	EAN	PRN	Pack/unit
mini plus woman	11 x 28 cm/≥ 300 ml	16 pcs	76453	4046153096121	06416701	12
normal woman	14 x 27 cm/≥ 400 ml	20 pcs	76454	4046153096145	06416718	12
extra woman	16 x 31 cm/≥ 550 ml	20 pcs	76455	4046153096169	06416724	12
super woman	20 x 40 cm/≥ 760 ml	20 pcs	76456	4046153096183	06416730	8



MaiMed® – IncoForm Anatomical pads

Characteristics

- Anatomically shaped incontinence inserts
- For moderate to severe incontinence
- With wetness indicator
- High wearing comfort and anatomical fit
- Leak barriers
- Skin friendly material
- Dry non-woven material
- Odour binding absorbent core and soft rubber edges

eClass: 34-38-11-03

Aid No.: 15.25.01.1163, REF 76700

Aid no.: 15.25.01.2170, REF 76701

Aid no.: 15.25.01.2171, REF 76702

Aid no.: 15.25.01.2172, REF 76703

Application

MaiMed® – IncoForm is particularly suitable for patients with moderate to severe incontinence. For use in urinary and stool incontinence.

Colour: blue ● / yellow ● / green ● / lilac ●



NON-STERILE – Pack of 20 in a foil bag

Item	Size/absorption	Pack contents	Item no./REF	EAN	PRN	Pack/unit
plus	32 x 61 cm/≥ 1550 ml	20 pcs	76700 ●	4046153096206	06416664	5
super	35 x 70 cm/≥ 2150 ml	20 pcs	76701 ●	4046153096220	06416670	5
extra	35 x 70 cm/≥ 2550 ml	20 pcs	76702 ●	4046153096244	06416687	5
Night	35 x 70 cm/≥ 2700 ml	20 pcs	76703 ●	4046153096268	06416693	4



Medi-Pants

Discrete disposable pants with the highest wearing comfort

Characteristics

- Incontinence pants to protect against bladder weakness, feels like putting on and taking off normal underwear
- Provides unrestricted freedom of movement and allows the customary independence
- The fast absorbing core reliably encloses liquid in a fluid tight way
- Breathable, skin friendly
- For women and men
- For disposable use

eClass: 34-38-11-02

Aid no.: 15.25.03.1456, REF 76717



Application

To protect against bladder weakness. For mobile and people with dementia without additional restrictions in everyday life. Especially suitable for use in toilet training. Wear just like normal underwear.

Colour: white O

NON-STERILE – Pack of 14 in a foil bag

Item	Size/absorption	Hips	Pack contents	Item no./REF	EAN	PRN	Pack/unit
Medium	1300 g	70–110 cm	14 pcs	76717	4250016400929	11141726	6
Large	1400 g	100–140 cm	14 pcs	76718	4250016400981	11141732	6
X-Large	1500 g	120–165 cm	14 pcs	76719	4250016400988	11141749	6



Mainetz®

Elastic net pants

Characteristics

- Highly elastic disposable net pants with mesh structure
- 85 % polyester and 15 % elasthan
- Good micro-climate on the skin
- Adapts to the body shape, optimum wearing comfort
- Skin friendly, light and soft, permeable to air
- Washable up to 60°C
- Can be sterilized

eClass: 34-38-11-05



Application

Mainetz® for the hygienic and secure fixing of absorbent inserts of all kinds. Equally suitable for bedridden and mobile patients. Also suitable for elderly and motion restricted patients.

Colour: white O



NON-STERILE – Pack of 50 in a dispenser box

Size	Pack contents	Item no./REF	EAN	PRN	Pack/unit
M	50 pcs	75150	4046153026180	00120307	6
L	50 pcs	75160	4046153026203	00120313	6
XL	50 pcs	75170	4046153026227	02039495	6

10 Set Systems



Scan the QR code and find out more about
MaiMed® Set Systems.



Category overview



Information Set Systems

Page 204



PEG Sets (dressing change)

Page 205



ST Sets (wound care)

Page 205–207



Dialysis Sets

Page 208





10 Set Systems

Safety | Quality | Cost effectiveness

MaiMed® – Set Systems

MaiMed® – Set systems are your key to more safety, efficiency and cost effectiveness in the operating room. Our goal is to support your work comprehensively. The number of surgical interventions has risen sharply in recent years and will continue to do so as a result of demographic trends, which represent an increased burden for the healthcare system. Therefore, one of the biggest challenges in German hospitals is the sustainable reduction of costs. The use of MaiMed® – Set Systems helps you reduce your costs and optimise your range of services. Ready to use MaiMed® – Set Systems guarantee systematic, safe and efficient working in the operating room. In addition, you reduce your costs by saving personnel resources in the pre-selection of individual products, controlling goods, optimising storage and reducing waste. Our set systems offer you the possibility of putting together OR Sets for specific indications for both standardised and specific operations. You determine individually, in consultation with our medical product consultants, the sizes, quantities and the packing order of the required medical products. We produce your requirements professionally in our production plants with clean rooms for the production of the sets.

Advantages with MaiMed® – Set systems

Safety - Quality - Cost effectiveness



Safety

Machine made surgical sets with precise documentation (counting cards) offer maximum safety.



Cost effectiveness

Accurate consumption invoicing by means of targeted allocation of product use.



Costs

Cost savings through lower inventories, savings in your sterilization capacity.



Storage

Optimised "Just in time" storage, therefore no high stock levels.



Disposal

Reduction of packaging volume simplifies disposal.



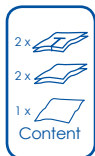
Time

Fast provision and preparation of the products used saves time for surgical specialists, logistics and procurement.



MaiMed® – PEG & SPK Dressing Set no.: 1, sterile

STERIL



Characteristics

- 2 x non-woven material compresses with slit 7.5 x 7.5 cm, 4 fold
- 2 x non-woven material compresses 7.5 x 7.5 cm, 4 fold
- 1 x Fixing non-woven material 12 x 15 cm

eClass: 34-21-08-01

Application

The PEG & SPC Set is a complete dressing change kit for the wound management of a percutaneous endoscopically controlled gastrostomy.

STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
15 set	55000	4046153015009	02208236	8 ✓



Packaging:

1 x sterile packaging



MaiMed® – ST Set No. 55103, sterile

STERIL



Characteristics

- 5 x gauze compresses 5 x 5 cm, 8 fold
- 1 x patient underlay 45 x 45 cm, 2 ply
- 1 x tweezers

eClass: 34-21-08-90

Application

The MaiMed® – ST Set is suitable for everyday use in wound care.

STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 set	55103	4046153032204	05390879	100 ✓



Packaging:

Hard blister, which can also be used as a storage tray.



10 Set Systems



MaiMed® – ST Set No. 55104, sterile

STERIL



Characteristics

- 5 x gauze swab 20 x 20 cm (plum sized)
- 1 x patient underlay 45 x 45 cm, 2 ply
- 1 x tweezers

eClass: 34-21-08-90

Application

The MaiMed® – ST Set is suitable for everyday use in wound care.

STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 set	55104	4046153032228	05390885	100 ✓



Packaging:

Hard blister, which can also be used as a storage tray.



MaiMed® – ST Set No. 55105, sterile

STERIL



Characteristics

- 5 x gauze compresses 5 x 5 cm, 8 fold
- 1 x tweezers

eClass: 34-21-08-90

Application

The MaiMed® – ST Set is suitable for everyday use in wound care.

STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 set	55105	4046153032242	05390891	100 ✓



Packaging:

Hard blister, which can also be used as a storage tray.



MaiMed® – ST Set No. 55106, sterile

STERIL



Characteristics

- 5 x gauze swab 20 x 20 cm (plum sized)
- 1 x tweezers

eClass: 34-21-08-90

Application

The MaiMed® – ST Set is suitable for everyday use in wound care.



STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 set	55106	4046153032266	05390916	100 ✓

Packaging:

Hard blister, which can also be used as a storage tray.



MaiMed® – ST Set No. 55108, sterile

STERIL



Characteristics

- 1 x tweezers

eClass: 34-21-08-90

Application

The MaiMed® – ST Set is suitable for everyday use in wound care.



STERILE – Pack of 1

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit
1 set	55108	4046153112845	–	100 ✓

Packaging:

Hard blister, which can also be used as a storage tray.



10 Set Systems



MaiMed® – Dialysis Set No. 53370, sterile

STERIL



Characteristics

2 chambers in the peel pack:

- 1st chamber: 2 x gauze compresses 5 x 5 cm, 8 fold
- 2nd chamber: 2 x gauze swabs 20 x 20 cm (plum sized)

eClass: 34-21-08-90

Application

The MaiMed® Dialysis Set is a complete wound care set for dialysis.

STERILE – Pack of 20 in a dispenser box

Pack contents	Item no./REF	EAN	PRN	Pack/sales unit	Packaging:
20 sets	53370	4046153104642	05392329	20	1 x sterile packaging





HIGH QUALITY MATERIALS FOR MAIMED® – QUALITY PRODUCTS

Strict test procedures guarantee excellent raw material quality even when procuring from worldwide markets. Here we present an overview of the different materials and components of our products.

■ HIGHEST SAFETY

Our MaiMed® quality assurance system follows very strict requirements, which go far beyond the current legislation regulations and guidelines. "Maximum safety for you and your clients" is the ever present guiding principle of our company.



■ Cotton (CO)

- Natural product
- Low allergy potential
- Very absorbent
- Application in many dressing materials

■ Chlorinated polyethylene (CPE)

- Properties like polyethylene
- Even more resistant to abrasion by means of chlorination

■ Latex (NR)

- Natural rubber latex
- One hundred percent natural product
- Application e.g. in gloves
- Very good grip and tear resistance
- Fluid repellent
- Very high abrasion resistance

■ Lycra elastane

- Chemical product
- Very elastic
- Low moisture absorption
- Soft, light and smooth

■ Nylon

- Synthetic fibre made of polyamide
- Very permeable to water, however it does not absorb any liquids itself
- Able to be coated

■ LLDPE Linear low density polyethylene

- Synthetic product
- Universally applicable
- Resistant to water, oils, fats, many alkalis and acids
- Very strong yet stretchable and flexible
- Chemical product
- Very elastic
- Low moisture absorption
- Soft, light and smooth

■ Neoprene

- Synthetic rubber
- Application e.g. in gloves
- Particularly stable and elastic
- Excellent water repellent and heat insulating properties

Nitrile (NBR)

- Nitrile butadiene
- Synthetic rubber
- Abbreviation NBR (nitrile butadiene rubber)
- Application e.g. in gloves
- Fluid repellent
- Resistant to oils and fats
- High protection
- Good tactile sensation and sensitivity

Polyacrylate

- Plastic made of polymers
- Used as an adhesive for plasters and dressings
- Hypoallergenic
- Easy to remove

Polyamide (PA)

- Chemical product
- Very strong and resistant
- Dimensionally stable
- Easy to clean
- High elasticity

Polyethylene (PE)

- Synthetic product
- Universally applicable
- Resistant to water, oils, fats, many alkalis and acids
- Very stable and resilient

Polypropylene (PP)

- Synthetic product
- Breathable
- Application: Protective clothing
- Light protection against liquids
- Universally applicable
- Resistant to water, oils, fats, many alkalis and acids
- Very stable and resilient

Polyester

- Chemical product
- Versatile
- Easy to clean
- Very resilient

Polyurethane (PU/PUR)

- Synthetic product
- Durable
- Application: Protective clothing
- Waterproof
- Flexible, even when cold
- Abrasion resistant

Vinyl (PVC)

- Polyvinyl chloride
- Completely synthetic product
- Application e.g. in gloves
- Without allergy triggers
- The best skin compatibility
- High resilience

Viscose (CV)

- Artificially produced fibre made of cellulose
- Very absorbent
- Many design options
- Versatile

Non-woven material

- Synthetic material composed of different basic materials
- Due to the different processing methods and the selection of different base materials, many properties can be created in the final product
- Properties in the medical field are for example absorbency for compresses or splash protection for gowns and surgical masks

Zinc oxide (ZnO)

- Biological material
- Used as adhesive in plasters
- Very high adhesion

DIN-EN-Regulations

DIN EN ISO 9001

Quality management system requirements

DIN EN ISO 13485:2003

Medical product quality management system requirements for regulatory purposes

Directive 93/42/ECC

European directive regarding medical products

DIN EN ISO 14971

Medical products - application of risk management on medical products

DIN ISO 2859-1

Acceptance sample test based on the number of faulty units or errors
Part 1: Classified according to the Acceptable quality limit (AQL) for testing a series of batches

DIN EN ISO 10993

Biological assessment of medical products

DIN EN ISO 11737-1

Sterilization of medical products

DIN EN 556

Sterilization of medical products

DIN EN 14079

Non-active medical products made of gauze

DIN EN 420

Protective gloves – General requirements

DIN EN ISO 374

Protective gloves against hazardous chemicals and micro-organisms

DIN EN 455

Disposable medical gloves

DIN EN 14683

Surgical masks – requirements and test procedures

DIN EN 149

Respiratory protective equipment – Filtering half masks for protection against particles

Directive 89/686/ECC

Directive for personal protective equipment

DIN 13152

Bandages – dressings

HACCP (Hazard Analysis and Critical Control Points)

Hazard analysis and critical control points

DIN EN 1041

Provision of information by the manufacturer of a medical product

DIN EN 15223

Symbols for labelling medical products

DIN EN ISO 14155

Clinical testing of medical products in humans

DIN EN 868

Packaging materials and systems for sterilizing medical products

DIN EN 1644

Testing for medical non-woven material compresses

DIN EN ISO 11135

Sterilization of health care products – Ethylene oxide

DIN EN ISO 11137

Sterilization of health care products – Radiation

DIN EN ISO 11138

Sterilization of health care products – Biological indicators

DIN EN ISO 17665

Sterilization of health care products – Moist heat

DIN EN ISO 11607

Packaging for medical devices to be sterilized in the final packaging

DIN EN 13795

Surgical drapes, gowns and clean air clothing for use as a medical product for patients, clinical personnel and equipment

DIN 55468

Packaging materials – corrugated cardboard

Directive 2007/47/ECC

For the amendment of Directive 93/42/EEC regarding medical products

MPSV –

Medical products – Safety plan ordinance

MPV –

Medical product regulation

MPBetreibV –

Medical product operator ordinance

DIMDIV –

DIMDI Regulation

MPVertrV –

Regulation regarding distribution channels for medical products

MPGebV –

Medical products – Fees ordinance

MPG –

Medical products act

AMG –

Drug act

General terms and conditions

Business, delivery and payment terms

I. General

These business, delivery and payment terms and conditions apply to all, including future, business relationships between us and our clients who are subcontractors within the meaning of § 14 of the German Civil Code (BGB). Deviating, conflicting or supplementary terms and conditions of our clients shall not become part of the contract even if they are known, unless their validity is expressly agreed upon by us in writing.

II. Offers and prices

All offers are subject to change and are non-binding. In the event of price and cost increases between the conclusion of the contract and the agreed delivery date, we shall be entitled to make a corresponding price adjustment if there is a period of more than 4 months between the specified dates. If the prices exceed the initially agreed prices by more than 10% at the time of delivery, the client shall be entitled to withdraw from the contract. This regulation shall not apply to deliveries made in the context of ongoing debt.

III. Scope of delivery, deadlines

Delivery is at the expense and risk of the client. If free delivery has been agreed, the risk passes to the client on the transfer of the object to the client. Delivery "free place of destination" or "free warehouse" means delivery without unloading provided that a reasonable access road exists. The unloading must be carried out immediately and properly by the client. Waiting times shall be charged to the client. In the case of delivery by rail, vehicles of commercial freight traffic or other modes of transport, the client shall carry out the necessary formalities with regard to the carrier. Partial deliveries shall be permitted within the scope of the statutory provisions. They shall be considered as independent deliveries. The delivery must be checked by the client immediately upon receipt for accuracy, completeness and freedom from defects. The agreement of delivery dates and deadlines must be in writing. The delivery deadline is deemed as met if we have sent the goods on the last day of the agreed period. Events of force majeure entitle us to postpone the delivery for the duration of the hindrance in addition to a reasonable start-up period. Force majeure is equivalent to events which make delivery considerably more difficult or impossible and which we, or our supplier, are not responsible for. If the delivery becomes impossible or unreasonable as a result of the above mentioned events, the contracting party concerned shall be entitled to withdraw from the contract. In case of subsequent change, the buyer shall bear all additional costs incurred as a result. If the client does not accept all the goods by the agreed date or if it does not fulfil its obligation to pay, its right to delivery ceases, without any notice or period of grace being required pursuant to § 326 of the German Civil Code (BGB). Our claim for acceptance of the goods and payment shall remain unaffected. If circumstances become known to us after conclusion of the contract which make the creditworthiness of the client doubtful, we shall be entitled to make the further processing of the order as well as the delivery of goods dependent on the provision of securities or an advance payment and, if these are not granted, to withdraw from the contract.

IV. Default of acceptance

If the client is in default with acceptance, we shall be entitled to the rights from § 326 of the German Civil Code (BGB). Alternatively, we may partially withdraw from the contract and claim damages from the other party. If the client does not promptly remove the delivery within a reasonable period of time with notified shipping, so that a shipment due to circumstances that we are not responsible for is not possible for a long time, we shall be entitled to take the delivery on account and at the risk of the client either into stock or to store it at a freight forwarder at the expense of the client and to charge for the goods.

V. Shipping

Unless otherwise agreed, the shipment is performed at the risk of the client. General shipping conditions, in particular the general German carrier conditions, shall not be recognized. Deliveries, as far as no other agreement is made, are performed freight paid from a net value of € 250 (for pharmacies € 100). For deliveries with a net value of less than € 50 we charge a processing fee of € 5, insofar as individual agreements do not contradict this. The choice of the shipping route and the shipping method shall be determined by us. If goods are delivered on reusable pallets, they shall remain our property, unless the client has an identical number of pallets of the same nature returned to us by the delivering truck. If our pallets are not returned to us freight paid within one month of delivery, we shall be entitled to charge these at replacement value.

VI. Warranty

The warranty period is one year. Warranty claims of the client presuppose that it has fulfilled its duties and obligations pursuant to § 377 of the German Commercial Code (HGB) within seven working days. Any transport damage and shortages must be determined immediately upon receipt of the goods and must be confirmed by the carrier. The check must be carried out before any processing, otherwise we shall not be liable. The legal warranty periods are excluded. Insofar as warranty claims are asserted, these shall be limited to the claim for delivery of faultless goods after the return of the goods complained about. Subsequent delivery is subject to the terms of paragraph III. All other warranty claims are excluded. Costs caused by non-acceptance, regardless of the reason, shall be at the expense of the client. Returns of our delivered goods shall not be accepted without our consent. The transport risk for returns shall be borne by the client. Generally excluded from returns are sterile products, custom made products, goods that can no longer be sold (shelf life <6 months, soiling, sticking, etc.), expired items and non-complete shipping units.

VII. Returns

Returns that are not based on defects shall not be accepted without our prior consent. Processing shall be in accordance with our current Guidelines for delivery complaints and returns, which must be agreed with our complaints department. Returns which originated without our fault shall lead to a minimum handling fee of € 12.50 net for standard transactions, plus the freight costs incurred. In the case of complex transactions due to the return of goods, we reserve the right to deduct a processing fee of 10% of the value of the goods.

VIII. Terms of payment

The agreed terms of payment apply. Unless otherwise agreed, the following applies: immediate net cash on receipt of the goods. If after conclusion of the contract it is established that the circumstances of the client are inappropriate for a loan, we shall be entitled to demand immediate payment or a security deposit. If this is not done on time, we shall be entitled to withdraw from the contract and assert claims for damages. If the term of payment is exceeded, default interest shall be deducted from the due date, without the client having to be in default again. We charge interest at the rate of 9.00% p.a. as default interest. Any reminder or collection costs incurred shall be borne by the client. We reserve the right to assert further default interest. In the event of default of payment, we reserve the right to demand immediately all outstanding, not yet due payments without deduction. This right shall not expire even if deferment has been granted in previous cases. The right to offset against counter claims or the retention of our goods shall only be admissible in the case of undisputed or legally established claims.

IX. Retention of title

All delivered goods shall remain our property until full payment of our claims - by payment by check or bill of exchange until redemption. This shall also apply to the storage of the goods on third party properties. If the goods are used or processed by the client, the processing shall be done for us and our retention of title extends to the resulting new items. The client does not acquire processing property pursuant to § 950 of the German Civil Code (BGB). As a precaution, the client hereby assigns to us co-ownership of the new items and shall keep them on our behalf. The client is entitled to resell the goods, regardless of whether they are unprocessed, processed or connected, only in the context of proper business transactions. If we recover goods delivered on the basis of the retention of title, this return shall only be deemed to be a withdrawal from the contract if we expressly inform the client of this. The client shall assign to us the claim due to it from the resale until the complete settlement of all our claims arising from the delivery of goods, without the need for a special agreement in each individual case. Insofar as the assigned claims are included in a current invoice and the balance is drawn and acknowledged, the client hereby assigns to us the claims arising from the current account. Upon request, the client is in all cases obligated to disclose the assignment to the third party and to provide us with the information and documents necessary to assert its rights against third parties. Access by third parties to the goods subject to our retention of title or the claims assigned to us shall be communicated to us by the client immediately in writing. The client is obligated to insure the goods against fire, water and theft as long as they are under retention of title. The conclusion of the insurance must be proven to us upon request.

X. Place of performance

Unless otherwise stated in the order confirmation, our place of business shall be the place of performance.

XI. Data protection

The client agrees that we collect, store and process the personal data required within the scope of the business relationship. We reserve the right to attach our company text and/or our logo to deliveries of all kinds in accordance with appropriate exercises or regulations and the given space.

XII. Final provisions

The law of the Federal Republic of Germany shall apply. The provisions of the UN Sales Convention shall not apply. The place of jurisdiction, also for bills of exchange and checks, shall be the place of business of our company, insofar as the client is a registered trader within the meaning of the German Commercial Code (HGB) or a legal entity under public law. The same shall apply if the client does not have a general place of jurisdiction in Germany or if the place of residence or habitual residence is not known at the time the complaint is filed. Should individual provisions of the contract with the client, including these conditions of sale and delivery, be or become wholly or partially invalid, this shall not affect the validity of the remaining provisions. The ineffective regulation shall be replaced by a regulation whose economic success comes as close as possible to the ineffective regulation.

MaiMed GmbH, Version 01.04.2016/Re.00 (The current terms and conditions can be found on our homepage: www.MaiMed.de)

Complaint form

Process for delivery complaints and returns



Dear client,

we regret that a delivery of goods by us has given cause for complaint.

In order to organise the complaint and the possible necessary return as effectively as possible, we kindly ask you to fill out this form completely. Please note that the return of the goods is organised by us. Please do not send any goods back yourselves!

After receiving and checking the goods, you will receive a credit note according to the regulations specified in the General terms and conditions. Returns that have been incurred without our fault lead to a minimum processing fee of € 12.50 for standard transactions, plus the freight costs incurred

Delivery complaints/Returns

Your information:

Client number _____
Name, location _____
Contact _____
Phone _____
Fax _____

Please fill out the completed form and send it to us by fax!

05195 9707-77

Goods to be returned:

Reason/comments:

Delivery note number _____
Item number/PRN _____
Quantity _____
Charge _____
Expiry _____

Delivery note number _____
Item number _____
Quantity _____
Charge _____
Expiry _____

I confirm with my signature that the goods are in a marketable condition according to AMG/MPG. The product is still sufficiently durable, packed with original packaging, is not damaged, is labelled, is not stuck together, dirty or opened.

Location, date: _____

Signature/
Company stamp: _____

Order form

Please copy this page and send it to MaiMed® by fax.

Your data:

Client no.:

Address (stamp):

.....

.....

Contact person:

Email:

MaiMed® GmbH

Robert-Koch-Str. 1-7

29643 Neuenkirchen

Phone: +49 5195 9707-0

Fax: +49 5195 9707-100

E-mail: info@maimed.de

Please tick:

Quote request

Order

Sample

Item no./REF	Product description	Number of packs

Yes, we would like one of your medical product consultants/product specialists to visit us.

Please send us your product catalogue.

Please contact us at the above mentioned phone number.

Location, date:

**Signature/
Company stamp:**

MaiMed^a – the history



1994
1995
1996

THE FOUNDING OF THE COMPANY

Wound care
the first range.



1996



20 YEARS OF MAIMED

A success story.

1999
2000
2001

We strive to evolve constantly, and this characterises us as a dynamically growing and progressive medium sized company. This enables us to offer you, your customers, patients and employees PROTECTION & SAFETY at the highest level.

GLOVES

The first incorporation of gloves in the product range.



2003
2004
2005
2006

BUILDING EXTENSION

The addition of a new building area.



2006

2001

2006
2007
2008

MYCLEAN DISINFECTION

MaiMed successfully introduced its own disinfection line "MyClean".



2008
2009
2010

THE MOVE ROBERT KOCH STRASSE.

MaiMed moved – the new address has been from then on Robert Koch Strasse 1-7.

2010

2011
2012
2013

INNOVATION

MaiMed introduced "evolution" as a new innovation in the disposable glove sector.



2012
2013
2014

RE-DESIGN CORPORATE IDENTITY

Time for a change!
MaiMed positioned itself with a new look and fresh appearance in the market.



2014

2013

MyClean plus

2012
2013
2014

RELAUNCH OF MYCLEAN® DISINFECTION

MaiMed revised the disinfection range and introduced new products on the market.

From then on, the MaiMed disinfection series has had the addition "plus" and covers a broad spectrum with new products.



2012
2013
2014

Market launch

ReMeR

Official start of the X-ray measurement rolls

The innovation in dental X-ray diagnostics - OPGs are now easier than ever!



2015

2014

2013
2014
2015

BUSINESS DIVISIONS MEDICAL & PROTECT

Structural changes for even better service - MaiMed divided its sales into two individual areas to become even more individualised and in a better position to be able to act.

2015

20 YEARS OF MAIMED

...because we care!



2016

We are here for you.

Yesterday. Today. Tomorrow.



*Competence & progress
for your success.*

Latex



Nitrile



Vinyl



Polyethylene



HEALING PROTECTION CARE HYGIENE



info@mamed.de

www.MaiMed.de

...because we care!



MaiMed® GmbH | Robert-Koch-Str. 1-7 | D-29643 Neuenkirchen | www.MaiMed.de | info@MaiMed.de | Tel.: +49 5195 9707-0 | Fax: +49 5195 9707-100

A large grid of small dots, intended for handwritten notes or a checklist.

...because we care!



MyClean[®] *plus*