



Product Overview Modern Wound Care

www.modernwoundcare.com

key

wound



superficial wounds
deep wounds

wound phase



necrotic wound
fibrinous coated wound
granulating wound
epithelising wound

exudation



low exudation
moderate exudation
heavy exudation

used for



primary dressing
secondary dressing
wound filler

Manufacturer:
TRIGOCare International GmbH
51674 Wiehl / Germany
tel: +49-(0)2262-72701-0
info@trigocare.com
www.trigocare.com

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Putting people first For us this means providing customised diagnostic and wound treatment with a carefully designed product range. We take into account patients' needs and all accompanying factors, with the aim of ensuring efficient and successful diagnostic & therapy. The use of effective products to promote an ideal moist wound environment is crucial in achieving this objective.

This multidisciplinary task entails not only medical and nursing challenges, but also the requirement to achieve cost efficiency. Selecting effective products helps to reduce treatment times and make cost savings, ultimately contributing to an improved quality of life for patients and their families.

You can have complete confidence in our high quality standards when making your choice of products. TRIGOCare International GmbH offers an advanced, phase-oriented range to provide you with reliable support at every stage of wound treatment. Our products are combinable and cover a wide range of applications.

Are you interested in TRIGOCare products?

Do not hesitate to contact us in case of any doubts. We will return to you promptly.

Phone: +49 (0)2262-72701-0

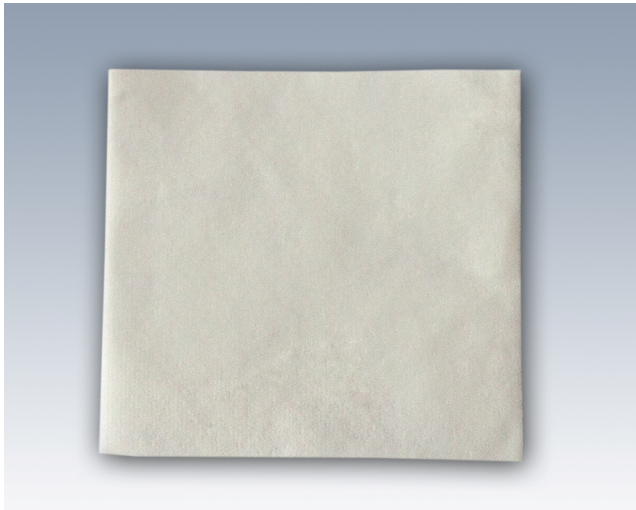
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TRIGO PHMB

sterile, moist wound dressing with polyhexanide (PHMB) antimicrobial complex



TRIGO PHMB is a sterile, moist wound dressing with polyhexanide (PHMB) antimicrobial complex. This solution decontaminates and serves as a prophylaxis against infection with micro-organisms. It also provides prophylaxis against bacterial and fungal pathogens in both acute and chronic wounds. The effective combination of TRIGO PHMB's ingredients dissolves the biofilm, cleans the wound and creates the ideal wound climate for the formation of new granulation tissue. Due to the special impregnation a moist wound environment is maintained. TRIGO PHMB has to be fixed with a proper secondary dressing.

Advantages of TRIGO PHMB:

- antimicrobial complex
- decontaminates and serves as a prophylaxis against infection with micro-organisms
- provides prophylaxis against bacterial and fungal pathogens in both acute and chronic wounds
- dissolves the biofilm
- prevents from multiplying of bacteria

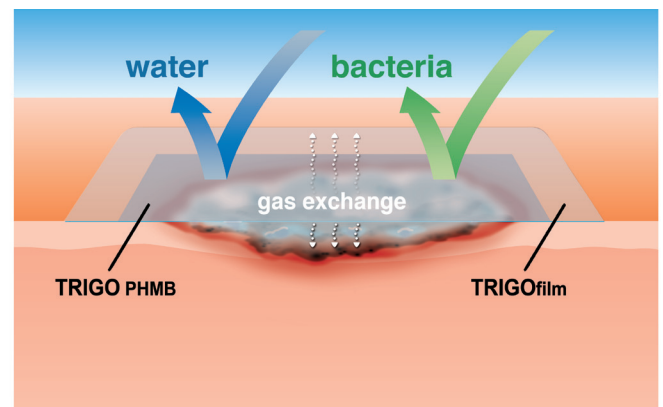
Indications:

acute and chronic wounds at risk of infection:

- post-operative wounds
- abrasions
- up to 2nd degree burns
- Ulcus cruris of different origin
- Diabetic Foot Ulcers (Wagner-Armstrong-Classification grade 1)
- Decubitus up to grade 3
- split-skin grafts

Contraindications:

- with hypersensitivity to one of the ingredients
- wounds extending into muscles, bones and tendons



Order information

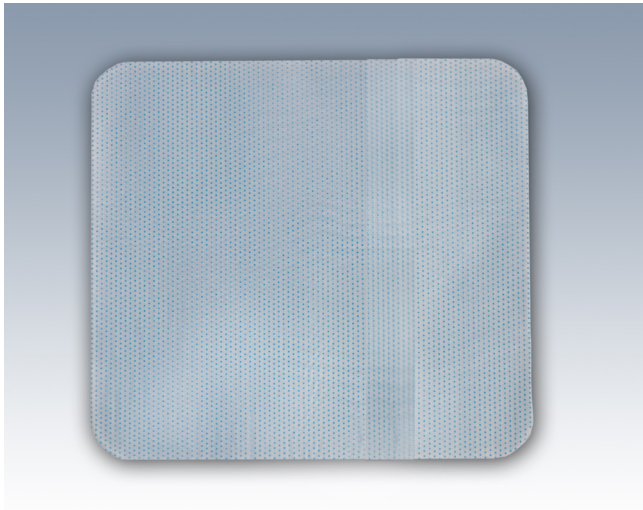
item-N°	size	DU
19010	10 x 10 cm	10 pcs.

Advice for users

wound	wound phase	exudation	product type
			PV

TRIGOpad aqua

transparent hydrogel dressing



TRIGOpad aqua is a slightly cooling, transparent hydrogel dressing made of a PU-gel (60% water) with a gas-permeable, but liquid- and bacteria-impermeable surface layer of polyurethane. The gel can release humidity and absorb secretion at the same time. Thereby it provides a moist wound environment which promotes the natural healing process. TRIGOpad aqua does not stick to the wound and can be removed residue-free. The dressing is transparent and thereby allows an easy observation of the wound without bandage changes.

Advantages of TRIGOpad aqua:

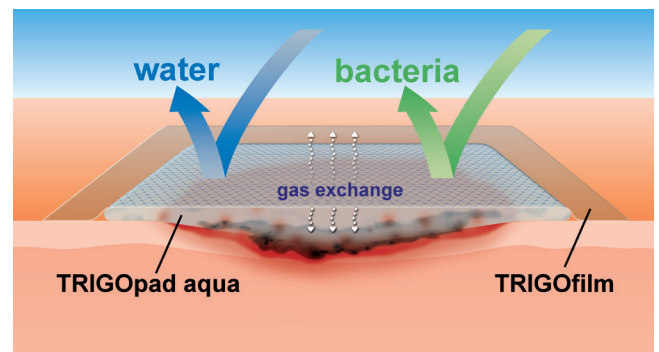
- releases moisture to the wound with simultaneous absorption of exudates and cell debris
- suitable for wound debridement
- does not adhere to the wound
- atraumatic dressing change
- ideal moist wound environment
- bacteria- and moisture-repellent, but gas-permeable

Indications:

- superficial wounds
- up to 2nd degree burns
- split-skin grafts
- Ulcus cruris of different origin
- Decubitus up to grade 3

Contraindications:

- infected wounds
- 3rd degree burns
- heavily exuding wounds
- wounds extending into muscles, bones and tendons



Order information

item-N°	size	DU
11010	10 x 10cm	10 pcs.

Advice for users

wound	wound phase	exudation	product type
			PD, SD

TRIGOf foam / TRIGOf foam adhesive

sterile foam dressing



TRIGOf foam is a sterile, semi-permeable foam dressing with high absorption capacity. It maintains a moist environment to enhance the natural healing process and can be removed without residues. TRIGOf foam adhesive is permeable to gas but not to liquids and bacteria. The absorbent layer transfers exudates away from the wound and captures it without leaks or meltdown. The dressing does not adhere to the wound thereby reducing any pain associated with dressing removal preventing trauma to newly formed tissue. TRIGOf foam has to be fixed with a proper secondary dressing.

TRIGOf foam adhesive is provided with an surrounding adhesive border so no secondary dressing is needed.

Advantages of TRIGOf foam and TRIGOf foam adhesive:

- high absorption capacity
- does not adhere to the wound
- atraumatic dressing change
- ideal moist wound environment
- bacteria- and moisture-resistant, but gas-permeable

only for TRIGOf foam adhesive:

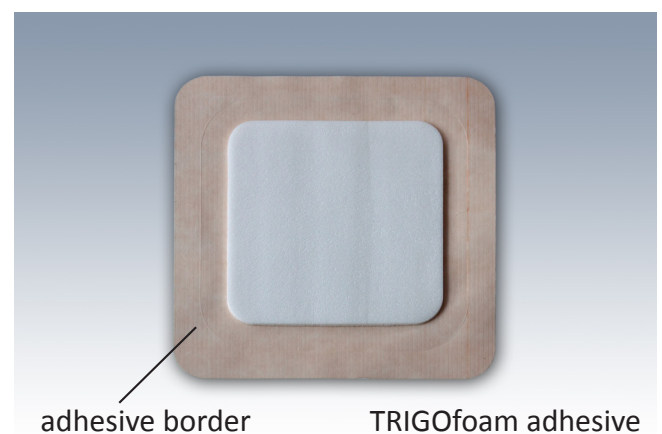
- no secondary dressing needed due to the adhesive border

Indications:

- moderately to heavily exuding wounds
- up to 2nd degree burns
- split-skin grafts
- Ulcus cruris of different origin
- Decubitus
- Diabetic foot ulcers
- post-operative wounds

Contraindications:

- dry or necrotic wounds
- infected wounds
- wounds extending into muscles, bones and tendons



adhesive border

TRIGOf foam adhesive

Order information TRIGOf foam

item-N°	size	DU
14001	7,5 x 7,5cm	10 pcs.
14002	10 x 10cm	10 pcs.
14003	15 x 15cm	10 pcs.

Order information TRIGOf foam adhesive

item-N°	size	DU
14009	10 x 10cm	10 pcs.
14010	15 x 15cm	10 pcs.
14011	20 x 20cm	3 pcs.

Advice for users

wound	wound phase	exudation	product type
			PD, SD

TRIGOcolloid foam

sterile, self-adhesive hydrocolloid-foam-dressing



Advantages of TRIGOcolloid foam:

- combines the positive characteristics of a hydrocolloid with the advantages of a polyurethane foam
- good absorption capacity
- atraumatic dressing change
- self-adhesive but does not adhere to wound
- ideal moist wound environment
- bacteria- and moisture-resistant, but gas-permeable
- low macerations risk due to an excellent exudate management

Indications:

- Decubitus
- Ulcus Cruris of different origin
- Diabetic foot ulcers
- up to 2nd degree burns
- post-operative wounds
- split-skin grafts
- abrasions

Contraindications:

- 3rd degree burns
- wounds extending into muscles, bones and tendons
- dry or infected wounds

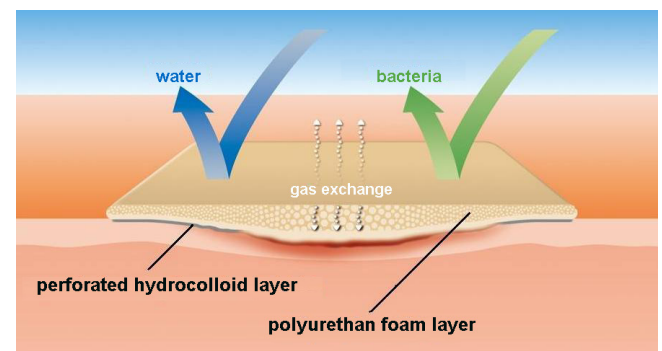
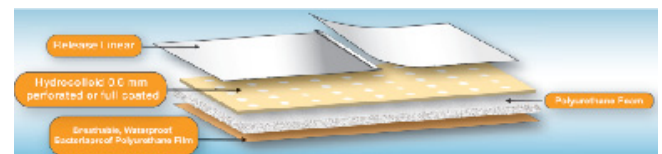
Advice for users

wound	wound phase	exudation	product type
			PD, SD

TRIGOcolloid foam is a sterile, self-adhesive hydrocolloid dressing with a polyurethane foam layer. The hydrocolloid matrix is perforated and enables the overlaying polyurethane foam a fast absorption of the wound exudate. So the exudate is piped away from the wound without itself running dry. Thereby the risk of maceration is minimised.

The hydrocolloid matrix transforms to a soft gel by contact with wound exudate which maintains a moist wound environment especially for low exuding wounds and thereby supports a faster healing.

TRIGOcolloid foam is user friendly, facilitates the exudate management and increases the patient comfort at the same time.

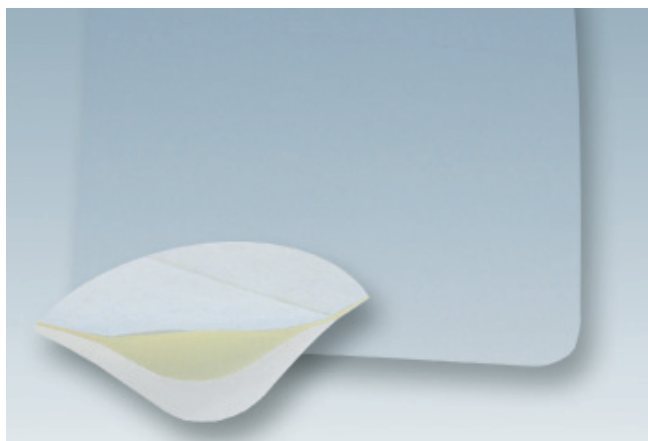


Order information

item-N°	size	DU
14102	10 x 10cm	10 pcs.

TRIGOcolloid thin

hydrocolloid wound dressing



Advantages of TRIGOcolloid thin:

- self-adhesive
- does not adhere to wound
- atraumatic dressing change
- ideal moist wound environment
- bacteria- and moisture-resistant, but gas-permeable

Indications:

- Decubitus
- Ulcus Cruris of different origin
- Diabetic foot ulcers
- up to 2nd degree burns
- split-skin grafts
- abrasions

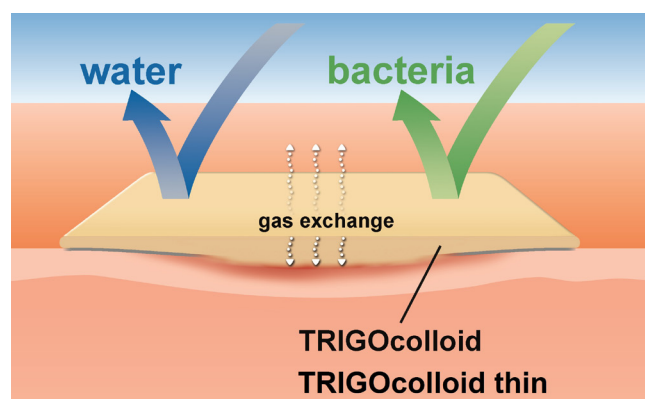
TRIGOcolloid thin is a sterile, hydro active and self-adhesive wound dressing for moist wound treatment. The dressing maintains a moist wound environment, that enhances the physiological healing process.

TRIGOcolloid thin is permeable to gas but impermeable to liquids and bacteria. By contact with wound exudate the hydrocolloid transforms into a soft gel. Thereby it does not adhere to the wound and reduces any pain associated with dressing removal preventing trauma to newly formed tissue. This dressing is very flexible and suitable for the protection of sites exposed to rubbing and shear stress.

In addition TRIGOcolloid thin allows a good observation of the wound due to its low thickness (approx. 0,6mm).

Contraindications:

- 3rd degree burns
- wounds extending into muscles, bones and tendons
- infected wounds



Order information TRIGOcolloid thin

item-N°	size	DU
15002	10 x 10cm	10 pcs.

Advice for users

wound	wound phase	exudation	product type
			PD, SD

TRIGOfilm comfort

sterile, transparent wound dressing



TRIGOfilm comfort is a sterile, waterproof wound dressing coated with a skinfriendly polyacrylate adhesive. The wound dressing is transparent and thus enables the observation of the wound without dressing change. TRIGOfilm comfort is permeable to gas exchange but impermeable to water and bacteria. It does not adhere to the wound, thereby reducing any pain associated with dressing removal preventing trauma to newly formed tissue.

The application of TRIGOfilm comfort is facilitated by an all around running, firm frame: the dressing can be positioned safely and reeling of the edges is prevented.

Advantages of TRIGOfilm comfort:

- very flexible
- waterproof, can be worn in the shower
- user-friendly applicator
- atraumatic dressing change
- allows easy observation of the wound
- ideal moist wound environment
- can be used to protect the wound edges
- bacteria- and moisture-repellent, but gas-permeable

Indications:

- superficial wounds
- minor skin lesions e.g. abrasions
- fixation of primary wound dressings (e.g. TRIGOpad aqua, TRIGOfoam, TRIGO PHMB)
- post-operative wound treatment

Order information TRIGOfilm comfort

item-N°	size	DU
16010	6 x 7cm	50 pcs.
16011	10 x 12,5cm	50 pcs.

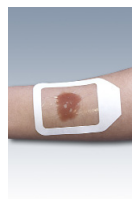
Application of TRIGOfilm comfort:



remove centered protection foil from non-adhesive side



remove protection foil from the adhesive side



apply dressing to the wound



peel off the surrounding frame carefully and stroke the borders smoothly



Advice for users

wound	wound phase	exudation	product type
			PD, SD

At one glance

Item-N°	Description	DU
Sterile moist wound dressing with polyhexanide (PHMB)		
19010	TRIGO PHMB, 10cm x 10cm	10 pcs.
Transparent hydrogel dressing		
11010	TRIGOpad aqua, 10cm x 10cm	10 pcs.
High absorbent, non-adhesive foam dressing		
14001	TRIGOfoam, 7,5cm x 7,5cm	10 pcs.
14002	TRIGOfoam, 10cm x 10cm	10 pcs.
14003	TRIGOfoam, 15cm x 15cm	10 pcs.

Item-N°	Description	DU
High absorbent foam dressing with adhesive border		
14009	TRIGOfoam adhesive, 10cm x 10cm	10 pcs.
14010	TRIGOfoam adhesive, 15cm x 15cm	10 pcs.
14011	TRIGOfoam adhesive, 20cm x 20cm	3 pcs.
Foam dressing with perforated hydrocolloid layer		
14102	TRIGOcolloid foam, 10cm x 10cm	10 pcs.
Hydrocolloid dressing		
15002	TRIGOcolloid thin, 10cm x 10cm	10 pcs.
Sterile, transparent film dressing with application aid		
16010	TRIGOfilm comfort, 6cm x 7cm	50 pcs.
16011	TRIGOfilm comfort, 10cm x 12,5cm	50 pcs.