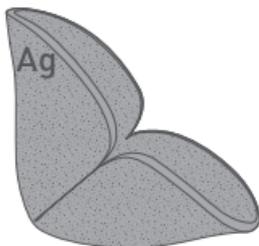




Mölnlycke®

Mepilex® Ag

WITH SAFETAC® TECHNOLOGY



STERILE EO

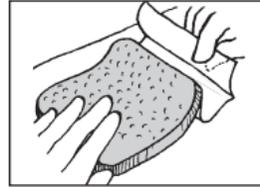
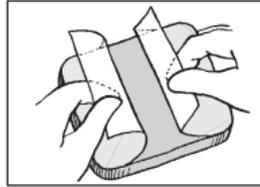
CE 2797

Manufacturer / Fabricant

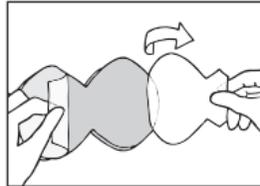
 Mölnlycke Health Care AB  
Gamlestadvägen 3C, Box 13080  
SE-402 52 Göteborg, Sweden

[www.molnlycke.com](http://www.molnlycke.com)

## Mepilex® Ag



## Mepilex® Heel Ag



Single use  
Usage unique



See instructions for use  
Voyez le mode d'emploi



Keep dry  
Conserver au sec



Keep away from sunlight  
Conserver à l'abri de la lumière du soleil



25°C / 77°F

Upper temperature limit  
Limite de température supérieure

**en** Medical Device

**de** Medizinprodukt

**fr** Dispositif médical

**es** Dispositivo médico

**nl** Medisch hulpmiddel

**sv** Medicinsk utrustning

**it** Dispositivo medico

**fi** Lääkinnällinen laite

**pt** Dispositivo médico

**da** Medicinske anordninger

**el** Ιατρική συσκευή

**pl** Urządzenie medyczne

**cs** Lékařský přístroj

**hu** Orvosi eszköz

**no** Medisinsk utstyr

**sl** Medicinska naprava

**bg** Медицинско изделие

**ro** Dispozitiv medical

**sk** Lekársky prístroj

**tr** Tıbbi Cihaz

**lt** Medicinos prietaisai

**lv** Medicīniska ierīce

**et** Meditsiiniseade

**ru** Медицинское изделие

**hr** Medicinski uređaj

**sr** Medicinsko sredstvo

**bs** Medicinski uređaj

**ar** جهاز طبي

[www.molnlycke.com/symbols](http://www.molnlycke.com/symbols)

**en** Do not use if package is damaged

**de** Bei beschädigter Verp. verwerfen

**fr** Ne pas utiliser si l'emballage est endommagé

**es** No utilizar si el envase está dañado

**nl** Niet gebruiken indien verpakking beschadigd is

**sv** Skall inte användas om förpackningen är skadad

**it** Non utilizzare se la confezione è danneggiata

**fi** Älä käyttää jos pakkaus vaurioitunut

**pt** Não usar se embalagem danificada

**da** Brug ikke, hvis pakken er beskadiget

**el** Μην το χρησιμοποιήσετε αν η συσκευασία είναι κατεστραμμένη

**pl** Nie stosować, jeśli opakowanie jest uszkodzone

**cs** Nepoužívejte, je-li obal poškozen

**hu** Ne használja, ha a csomagolás sérült

**no** Må ikke brukes hvis forpakningen er skadet

**sl** Ne uporabite, če je ovoj poškodovan

**bg** Не използвайте, ако опаковката е увредена

**ro** Nu utilizați dacă ambalajul e deteriorat

**sk** Nepoužívajte, ak je obal poškodený

**tr** Ambalaj hasarlıysa kullanmayın

**lt** Nenaudoti, jei pakuotė pažeista

**lv** Nelietot, ja iepakojums ir bojāts

**et** Kahjustatud pakendi korral mitte kasutada

**ru** Не использ., если упак. поврежд.

**hr** Ne koristiti ako je pakiranje oštećeno

**sr** Ne koristiti ako je omot oštećen

**bs** Nemojte koristiti ako je pakovanje oštećeno

**ar** لا تستعمل إذا أُن غلاف التعليب الداخلي تالفا.





**en** For low exuding wounds

**de** Für schwach exsudierende Wunden

**fr** Pour les plaies faiblement exsudatives

**es** Para heridas con poco exudado

**nl** Voor licht exsuderende wonden

**sv** För svagt vätskande sår

**it** Per lesioni scarsamente essudanti

**fi** Vähän erittäville haavoille

**pt** Para feridas com exsudado reduzido

**da** Til let væskende sår

**el** Για τραύματα ελαφρού εξιδρώματος

**pl** Rany z małym wysiękiem

**cs** Na slabě exsudující rány



For moderately exuding wounds

Für mäßig exsudierende Wunden

Pour les plaies modérément exsudatives

Para heridas con exudado moderado

Voor matig exsuderende wonden

För måttligt vätskande sår

Per ferite moderate-mente essudanti

Kohtalaisesti erittäville haavoille

Para feridas com exsudado moderado

Til moderat væskende sår

Για τραύματα ήπιου εξιδρώματος

Rany z umiarkowanym wysiękiem

Na středně exsudující rány



For highly exuding wounds

Für stark exsudierende Wunden

Pour les plaies hautement exsudatives

Para heridas con mucho exudado

Voor sterk exsuderende wonden

För kraftigt vätskande sår

Per lesioni altamente essudanti

Runsasta erittäville haavoille

Para feridas com exsudado intenso

Til kraftigt væskende sår

Για τραύματα έντονου εξιδρώματος

Rany z dużym wysiękiem

Na vysoce exsudující rány



**hu** Enyhén váladékozó sebekhez

**no** Brukes på lett væskende sår

**sl** Za rane z malo izcedka

**bg** За слабо ексудиращи рани

**ro** Pentru răni care exsudează ușor

**sk** Pre mierne mokvajúce rany

**tr** Hafif eksudasyonlu yaralar için

**lt** Mažai eksuduojančioms žaizdoms

**lv** Brūcēm ar zemu eksudācijas pakāpi

**et** Vähese eritusega haavadele

**ru** Для ран с низкой экссудацией

**hr** Za slabo vlažeće rane

**sr** Za rane sa blagom eksudacijom

**ar** تازارفالاً قلىق حورجلل



Közepesen váladékozó sebekhez

Brukes på moderat væskende sår

Za rane z zmerno količino izcedka

Za умерено ексудиращи рани

Pentru răni care exsudează moderat

Pre stredne mokvajúce rany

Orta eksudasyonlu yaralar için

Vidutiniškai eksuduojančioms žaizdoms

Brūcēm ar mērenu eksudācijas pakāpi

Keskmise eritusega haavadele

Для ран с умеренной экссудацией

Za umjereno vlažeće rane

Za rane sa umerenom eksudacijom

تازارفالاً قطنوتتم حورجلل



Erösen váladékozó sebekhez

Brukes på sterkt væskende sår

Za rane z veliko količino izcedka

Za силно ексудиращи рани

Pentru răni care exsudează abundant

Pre silne mokvajúce rany

Çok eksudasyonlu yaralar için

Stipriai eksuduojančioms žaizdoms

Brūcēm ar augstu eksudācijas pakāpi

Rohke eritusega haavadele

Для ран с обильной экссудацией

Za iznimno vlažeće rane

Za rane sa izraženom eksudacijom

تازارفالاً قريشك حورجلل

# Mepilex® Ag

Antimicrobial soft silicone foam dressing



## Product description

Mepilex Ag consists of a Safetac® wound contact layer, a flexible absorbent pad of grey polyurethane foam containing silver sulphate and coloured by activated carbon and a breathable and water proof film.

Safetac® is a proprietary adhesive technology developed by Mölnlycke that minimises pain to patients and trauma to intact skin or wounds.

Mepilex Ag is a highly conformable dressing that absorbs exudate and maintains a moist wound environment.

Mepilex Ag contains silver sulphate that releases silver ions to create an effective bacterial barrier and inactivates a wide range of wound related pathogens (bacteria and fungi), shown *in vitro*. By reducing the number of microorganisms, Mepilex Ag may also reduce odour.

Mepilex Ag has also been shown to inactivate wound related pathogens, up to 7 days *in vitro*.

Dressing material content:  
polyurethane, silicone, silver sulphate which equals to 1.2 mg/cm<sup>2</sup> silver

## Indications for use

Mepilex Ag is an antimicrobial soft silicone foam dressing that is designed for the management of low to moderately exuding leg and foot ulcers, pressure ulcers and partial thickness burns.

Mepilex Ag may be used on infected wounds as part of a treatment regimen under supervision of a qualified health care professional.

Mepilex Ag can be used under compression bandaging.

## Precautions

- Do not use Mepilex Ag on patient and/or user with known hypersensitivity to the ingoing materials/components of the product.
- Clinicians/healthcare professionals should be aware that there are very limited data on prolonged and repeated use of silver containing dressings, particularly in children and neonates.



- Frequent or prolonged use of this product may result in transient or permanent discoloration of skin.
- Do not reuse. If reused performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if sterile barrier is damaged or opened prior to use. Do not re-sterilise.

## Instructions for use

Mepilex Ag should be used by or under the supervision of a qualified health care professional.

Note that local hygiene procedures should be followed prior to and following the dressing change.

1. Cleanse the wound with saline solution or water according to standard clinical practice.
2. Dry the surrounding skin thoroughly.
3. Select appropriate dressing size. For best clinical outcomes, ensure that the product covers the wound bed and overlaps the wound edges.
4. Cut to appropriate size (if needed). Remove the release films and apply the adherent side to the wound. Do not stretch.
5. When necessary, fixate Mepilex Ag with a bandage or other fixation.

Each Mepilex Ag dressing may be left in place for 7 days depending on the condition of the wound and surrounding skin, or as indicated by accepted clinical practice.

A change in dressing regimen can result in an initial increased level of exudates, which temporarily may require an increased change frequency.

Mepilex Ag is intended for short-term use up to 4 weeks. For long-term use, a clinical assessment by a physician is recommended. In case of clinical infection Mepilex Ag does not replace the need for systemic or other adequate infection treatment.

The interaction of Mepilex Ag together with cleansing agents, oxidising agents such as hypochlorite solutions/hydrogen peroxide and topical treatments has not been demonstrated.

Prior to commencing radiation therapy, remove Mepilex Ag if product is present in the treatment area. A new dressing can be applied following treatment.

Avoid contact with electrodes or conductive gels during electronic measurements, e.g. electrocardiograms (ECG) and electroencephalograms (EEG).

### **Special storage conditions and handling conditions**

Mepilex Ag should be stored in dry conditions below 25°C/77°F and protected from direct sunlight. Note that any colour variances in Mepilex Ag do not affect product performance or safety.

Disposal should be handled according to local environmental procedures.

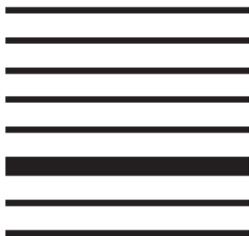


### **Other information**

For EU-customers, for further information on the safety and clinical performance of Mepilex Ag please refer to the 'Summary of Safety and Clinical Performance for Mepilex Ag'. You can access the document on [molnlycke.com](http://molnlycke.com). In the future the document will also be published in the European Database on Medical Devices, EUDAMED.

If any serious incident has occurred in relation to the use of Mepilex Ag, it should be reported to Mölnlycke Health Care.

Mepilex and Safetac are registered trademarks of Mölnlycke Health Care AB.



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