

# Introducing Mepilex<sup>®</sup> Transfer Ag It all adds up to undisturbed healing

Antimicrobial wound contact layer with Safetac® technology





# Mepilex Transfer Ag Help the body heal

## The importance of less pain

The body has the ability to heal its wounds and a dressing can either disturb or support. Mölnlycke Health Care invented Safetac<sup>®</sup> in order to take the unnecessary suffering out of wound dressing changes.

Research shows that pain causes stress and that stress delays healing<sup>1</sup>. The longer the wound takes to heal, the longer the treatment will last – which can mean greater pain and discomfort for patients, as well as extra costs<sup>2</sup>.

Since the launch of Safetac, over 1 billion dressings with Safetac have helped millions of patients to less painful wound healing.

## Why we developed Mepilex Transfer Ag

Mepilex<sup>®</sup> Transfer Ag has been designed for healthcare professionals and for patients. As a wound contact layer it gives flexibility to construct the optimal dressing combination to fit a wound type or exudate level.

Our customers asked us for:

## A dressing with Safetac to minimise pain and suffering

- Gentle adherence to the surrounding skin without sticking to the wound
- Minimal damage to the wound or skin during dressing changes

## A dressing that fits

• Conforming to difficult-to-dress areas

#### A dressing to manage exudate

• Transferring exudate away to a secondary layer

#### A dressing to combat infection

• With a rapid and sustained antimicrobial effect

## A dressing to promote undisturbed healing

• A dressing you can leave in place for several days so that the body can heal the wound



"During the years I have seen that infection can cause a lot of pain and distress in itself, in addition to the pain from the dressing changes. I came in contact with Mölnlycke Health Care and I clearly saw the difference that Safetac dressings can make to patients. It's a quality mark for me."

Åsa Odhagen-Rosvall, RN, Biologist Product Designer Mölnlycke Health Care, Göteborg, Sweden

# Choose Safetac for all the right reasons

Safetac dressings are clinically proven to hurt less<sup>3</sup>. That means less stress<sup>4</sup> and fewer disturbances to the wound. Which can mean faster healing<sup>1</sup> and resulting lower costs<sup>2</sup>.



Traditional adhesives only adhere to the top of skin pores, and must stick harder to stay in place.



Safetac conforms to the skin's pores, sealing the wound edges.

## Less damage

- Safetac minimises risk of wound adherence⁵
- Safetac minimises risk of skin stripping<sup>6,7</sup>
- Safetac minimises risk of maceration<sup>8,9,10</sup>

#### Less pain

• Safetac is clinically proven to minimise pain<sup>3</sup>

## Optimised healing

- Safetac minimises skin and wound damage<sup>5-10</sup>
- Skin and wound damage causes pain
- Pain causes stress and stress delays healing<sup>1</sup>
- Safetac minimises pain<sup>3</sup> and reduces stress<sup>4</sup>

#### Lower costs

- Optimised healing can mean fewer dressing changes.
- Less pain leads to less anxiety and pain medication<sup>2</sup>
- Less staff time required for treatment

## Safetac dressings prevent needless suffering.

Too many patients still suffer too much during wound care. It hurts them physically, it pains them psychologically. We believe this is wrong. Safetac was developed to free patients from unnecessary suffering during their wound healing journey.



## Mepilex Transfer Ag A Safetac wound contact layer with antimicrobial effect

Mepilex Transfer Ag is designed to meet the challenge of low to high exuding wounds where there's a risk of infection. A wound contact layer which manages and transfers exudate – with antimicrobial effect and our patented Safetac technology to minimise patient pain, Mepilex Transfer Ag promotes undisturbed healing.



No backing film enables exudate transfer into a second layer that can be changed frequently while you leave Mepilex Transfer Ag in place for up to 14 days.

Safetac technology supporting less painful healing.



#### Where to use it

Mepilex Transfer Ag can be used on partial thickness burns, foot and leg ulcers, pressure injuries, donor sites (surgical wounds), and malignant wounds.

## Mepilex Transfer Ag An effective bacterial barrier

Mepilex Transfer Ag prevents and minimises microbial growth, even in combination with a secondary layer<sup>11</sup>. It has shown a rapid effect within 30 minutes<sup>12</sup>, and a sustained silver release and antimicrobial effect for up to 14 days<sup>13</sup>. By reducing the number of micro-organisms it may also reduce odour for better quality of life.



# Our patented Safetac® technology

With Safetac, Mepilex Transfer Ag will not stick to the wound. It protects the wound edge from maceration and minimises skin stripping at removal.

With less damage to the wound and skin, the dressing can be removed with minimised pain. It gently adheres to dry skin, remaining in place during application and wear.

# Rapid and sustained antimicrobial effect

Mepilex Transfer Ag inactivates microbes within 30 minutes and keeps on working for up to 14 days, when needed, minimising the frequency of dressing changes. When the dressing comes in contact with wound fluid, it releases silver ions to create an effective bacterial barrier and to inactivate a broad range of wound-related pathogens like bacteria and fungi.

It has also shown to keep its antimicrobial effect, even with the secondary layer in place. In addition, by reducing the number of micro-organisms, Mepilex Transfer Ag may reduce odour.

## Exudate management

Wounds differ and a dressing should be able to manage different levels of exudate, from low to high. The foam technology in Mepilex Transfer Ag absorbs exudate and moves it away from the wound.

There's no backing film, enabling the exudate to be moved to a secondary absorbent layer – which you can change as frequently as you need. And because the primary layer doesn't have to be changed too frequently the disturbance to the wound during the healing process is minimised. Thanks to the flexible foam, Mepilex Transfer Ag is soft and conformable to wear.

# It all adds up to undisturbed healing

Mepilex Transfer Ag is a "multi-tasking" wound contact layer that supports the body in wound healing. Because all wounds are different, there is a range of different sizes.

Together with appropriate top layers, you can create a dressing to do the right job for that very wound or patient – also on difficult-to-dress areas.

# How to use Mepilex Transfer Ag



1 Preparation Cleanse the wound and dry the surrounding skin thoroughly. If needed, cut Mepilex Transfer Ag to appropriate size or shape.



2 Apply Mepilex Transfer Ag Remove the release film, and apply the adherent side to the wound allowing at least 2-5 cm overlap on dry skin. Do not stretch. Smooth.



3 Apply secondary layer Apply a secondary layer that is appropriate for the exudate level. Overlap the edges of Mepilex Transfer Ag.



4 Apply fixation Use an appropriate fixation to hold the dressings in place, e.g. Tubifast.

# Frequency of change

Mepilex Transfer Ag may be left in place for up to 14 days depending on the patient, condition of the wound and surrounding skin, or as indicated by accepted clinical practice. It is intended for short-term use up to 4 weeks. For continued use, a re-assessment by a physician is recommended.

# Ordering information

ART. NO	SIZE CM	PC/SHELF	PC/TRP
394000	7.5 x 8.5	10	70
394100	10 x 12.5	5	50
394700	12.5 x 12.5	5	50
394800	15 x 20	10	50
394500	20 x 50	2	12



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#### www.molnlycke.com

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