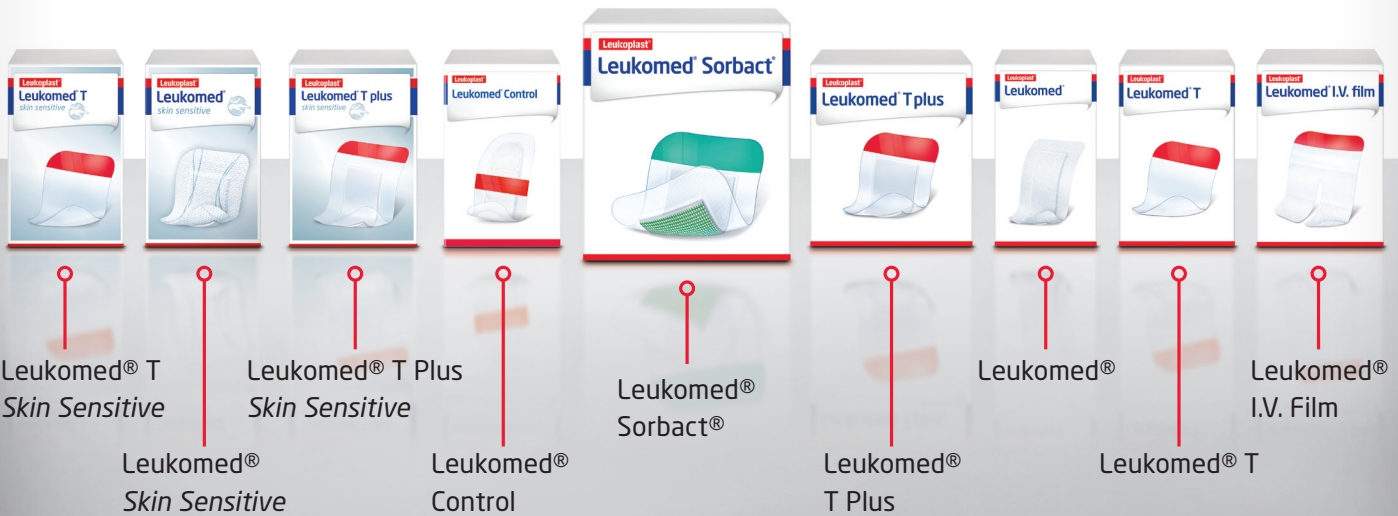


Leukomed® Post-Op Dressing Assortment



A complete range of products
for every post-operative scenario

Leukoplast®

Wound care in best hands

Leukomed® Sorbact®

Hydrophobic Bacteria-Binding Post-Op Dressing

Bacterial and Showerproof Barrier

- Protects against external contamination
 - ▶ Helps to reduce the risk of wound infections

Highly Breathable and Conformable

- Reliable adhesion
- Thin, transparent film adhesive border
- Can be worn for up to 7 days depending on the clinical conditions of the wound

Absorbent and Low Adherent Wound Pad

- Absorbs and retains low to moderate levels of exudate
- Does not adhere to moist wound bed

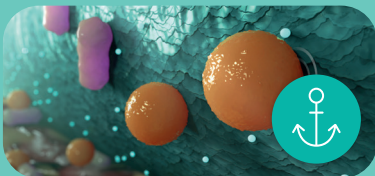
Proven Clinical Efficacy

- Clinically significant 65% relative risk reduction of acquiring a surgical site infection post-caesarean section^[5]
- Effective reduction of the bacterial burden in critically colonized or locally infected wounds^[6]

Binds Hydrophobic Bacteria

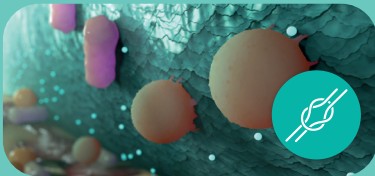
- The **Sorbact®** surface irreversibly binds hydrophobic bacteria by a physical mode of action and they are safely removed^[1,2]
- Non-cytotoxic^[3] and no release of active substances into the wound^[4]

Sorbact® Technology



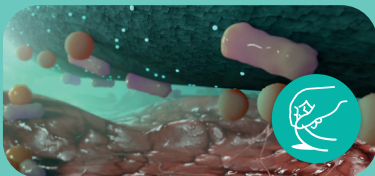
Bind

Hydrophobic bacteria naturally binds and anchors to the unique Sorbact® surface.



Inhibit

Hydrophobic bacteria are irreversibly bound, and growth is inhibited.



Remove

Hydrophobic bacteria is removed through the physical mode of action without the release of any active substances.

Rx Only

Leukomed® Sorbact®		
Item Number	Size	UOM
7619935	2 in x 3 in / 5 cm x 7 cm	50 per box
7619936	3 in x 4 in / 8 cm x 10 cm	20 per box
7619937	3 in x 6 in / 8 cm x 15 cm	20 per box
7619938	4 in x 8 in / 10 cm x 20 cm	20 per box
7619939	4 in x 10 in / 10 cm x 25 cm	20 per box
7619940	4 in x 12 in / 10 cm x 30 cm	20 per box
7619941	4 in x 14 in / 10 cm x 35 cm	20 per box

Leukomed® Control

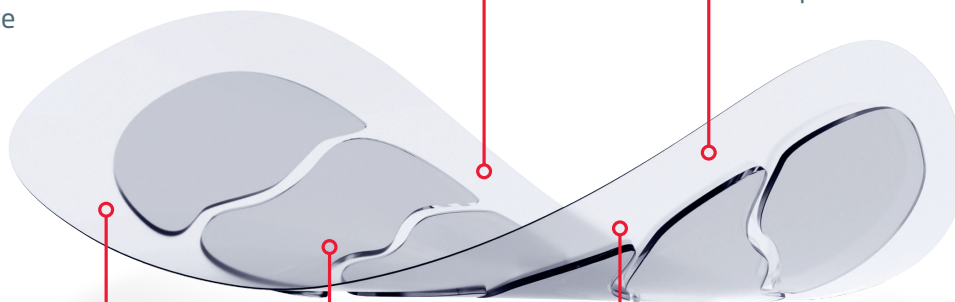
Fully Transparent Post-Op Dressing

Completely Transparent Composition

- Visual inspection made easy
 - ▶ Early detection of first signs of possible infection
- Reduced number of dressing changes
 - ▶ Helps to reduce the time and costs of dressing changes
 - ▶ Reduced risk of skin damage

Bacterial and Waterproof Barrier

- Protects against water, bacteria, viruses and contaminants
- Helps to reduce the risk of SSI



Wear Time of Up to 7 Days

- Depending on the clinical conditions of the wound^[7]

Thin, Absorbent Hydropolymer Pads

- For wounds with dry to low levels of exudate
- Maintains ideal wound healing conditions, ensuring optimal moisture level of the wound and surrounding skin

Ultra-thin and Conformable Film

- Feels like a second skin
- Conforms to contoured body areas
- Breathable to minimize skin maceration
- Transparency allows for visual wound inspection
- Flexible and comfortable to wear

Leukomed® Control

Item Number	Size	UOM
7323000	2 in x 3 in / 5 cm x 7 cm	10 per box
7323001	3 in x 4 in / 7 cm x 10 cm	10 per box
7323002	3 in x 6 in / 8 cm x 15 cm	10 per box
7323003	4 in x 10 in / 10 cm x 25 cm	5 per box
7323005	4 in x 13¾ in / 10 cm x 35 cm	5 per box

Leukomed® Post-Op Dressings

Leukomed®

Composite Dressing

- Conforms to contours of the body
- Secure adhesion
- Round edges prevent dressing from curling up
- Non-adherent wound pad allows for low to moderate exudate absorption



Leukomed® T

Transparent Film Dressing

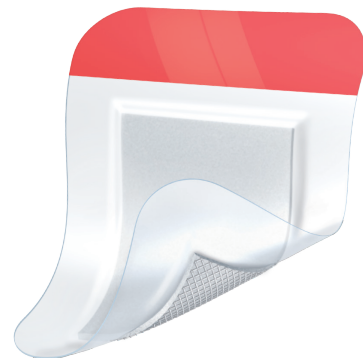
- Completely transparent for easy inspection without removing the dressing
- Sterile fixation of wound dressings or medical devices
- Waterproof and provides a bacterial barrier
- Thin, transparent film that feels like a second skin



Leukomed® T Plus

Transparent Film Island Dressing

- Transparent film border for easy viewing of the surrounding wound area
- Ultra-thin, comfortable PU film for a second skin feeling
- Waterproof and barrier to bacteria
- Secure absorption with the non-adherent wound pad



Leukomed® I.V. Film

Transparent Film Dressing for I.V.s

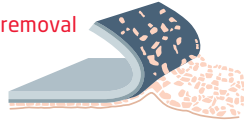
- Designed for securing I.V.s, catheters and cannulas
- Transparent film allows for visualization of the I.V. site
- V-shaped design
- Protects against water and contaminants



Leukomed® Skin Sensitive Post-Op Dressings

Our line of Leukomed® Skin Sensitive Post-Op Dressings are designed for secure wound protection and fixation on fragile and sensitive skin. These dressings have a soft, skin-friendly silicone adhesive which allows for atraumatic dressing removal. They are sterile and have rounded edges, which prevents the dressing from curling up.

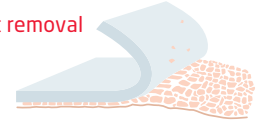
At removal



Standard Adhesives

- Only have limited skin contact at first
- Require higher adhesion
- Warm over time and fill in gaps, increasing adherence further

At removal

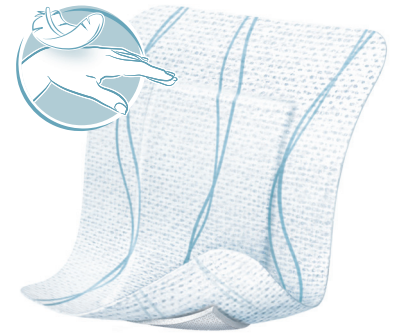


Silicone Adhesives

- Have low surface tension, allowing them to contact the entire skin surface from the start
- Need less adhesion to create a secure bond
- Require less peel force upon removal

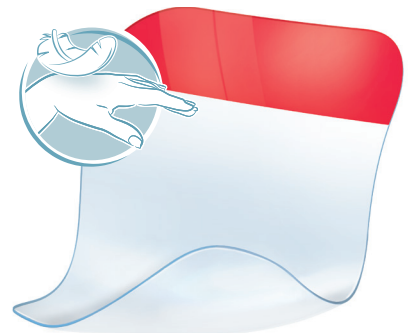
Leukomed® Skin Sensitive Composite Dressing for Sensitive Skin

- Skin-friendly silicone adhesive border
- Absorbs light to moderate levels of exudate
- Breathable
- Conforms to contours of the body



Leukomed® T Skin Sensitive Transparent Film for Sensitive Skin

- Skin-friendly silicone adhesive
- Completely transparent film for easy inspection without removing the dressing
- Sterile fixation of wound dressings or medical devices
- Waterproof and provides a bacterial barrier



Leukomed® T Plus Skin Sensitive Transparent Island Dressing for Sensitive Skin

- Skin-friendly silicone adhesive border
- Transparent film border for easy viewing of the surrounding wound area
- Showerproof and bacterial barrier
- Absorbs light to moderate levels of exudate



Removal Instructions



To remove the dressing, gently pull and stretch the film of the dressing parallel to the skin. Repeat along the edge of the dressing until removal is complete.

PRO TIP: Do NOT pull up, pull outwards (parallel to the skin). This is what loosens the adhesive.

Leukomed® Post-Op Assortment Ordering Information



Leukomed®		
Item Number	Size	UOM
7238001	3½ in x 4 in / 8 cm x 10 cm	50 per box
7238002	3½ in x 6 in / 8 cm x 15 cm	50 per box
7238003	4 in x 7½ in / 10 cm x 20 cm	50 per box
7238004	4 in x 10 in / 10 cm x 25 cm	50 per box
7238005	4 in x 11½ in / 10 cm x 30 cm	50 per box
7238006	4 in x 13¾ in / 10 cm x 35 cm	50 per box



Leukomed® T		
Item Number	Size	UOM
7238100	2 in x 3 in / 5 cm x 7 cm	50 per box
7238101	3 in x 4 in / 8 cm x 10 cm	50 per box
7238102	4½ in x 5½ in / 11 cm x 14 cm	50 per box
7238108	4 in x 4¾ in / 10 cm x 12.5 cm	50 per box
7238109	6 in x 7½ in / 15 cm x 20 cm	50 per box
7238110	6 in x 10 in / 15 cm x 25 cm	50 per box



Leukomed® T Plus		
Item Number	Size	UOM
7238200	2 in x 3 in / 5 cm x 7 cm	50 per box
7238201	3 in x 4 in / 8 cm x 10 cm	50 per box
7238202	3 in x 6 in / 8 cm x 15 cm	50 per box
7238214	4 in x 7 $\frac{1}{8}$ in / 10 cm x 20 cm	50 per box
7238203	4 in x 10 in / 10 cm x 25 cm	50 per box
7238204	4 in x 11 $\frac{1}{8}$ in / 10 cm x 30 cm	50 per box
7238205	4 in x 13 $\frac{3}{4}$ in / 10 cm x 35 cm	50 per box



Leukomed® I.V. Film		
Item Number	Size	UOM
7239005	2 $\frac{3}{4}$ in x 3 $\frac{1}{2}$ in / 6 cm x 8 cm	50 per box
7239003	3 $\frac{3}{8}$ in x 4 $\frac{1}{2}$ in / 8 $\frac{1}{2}$ cm x 11 $\frac{1}{2}$ cm	50 per box



Leukomed® Skin Sensitive		
Item Number	Size	UOM
7123904	2 in x 3 in / 5 cm x 7 cm	5 per box
7123905	3 in x 4 in / 8 cm x 10 cm	5 per box
7123906	3 in x 6 in / 8 cm x 15 cm	5 per box
7123907	4 in x 10 in / 10 cm x 25 cm	5 per box

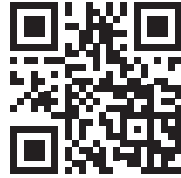


Leukomed® T Skin Sensitive		
Item Number	Size	UOM
7646400	2 in x 3 in / 5 cm x 7 cm	5 per box
7646401	3 in x 4 in / 8 cm x 10 cm	5 per box
7646402	3 in x 6 in / 8 cm x 15 cm	5 per box



Leukomed® T Plus Skin Sensitive		
Item Number	Size	UOM
7617800	2 in x 3 in / 5 cm x 7 cm	5 per box
7617801	3 in x 4 in / 8 cm x 10 cm	5 per box
7617802	3 in x 6 in / 8 cm x 15 cm	5 per box
7617803	4 in x 10 in / 10 cm x 25 cm	5 per box

To learn more, please visit our website:



Leukoplast®

Wound care in best hands

References

- [1] Husmark J, et al., Antimicrobial effects of bacterial binding to a dialkylcarbonyl chloride-coated wound dressing: an in vitro study. J Wound Care. 2022 Jul 2;31(7):560-570.
- [2] Ljungh, et al., (2006) Using the principle of hydrophobic interaction to bind and remove wound bacteria, Journal of Wound Care, Vol 15, No 4, 2006.
- [3] Morgner, B., et al. Effect of a DACC-coated dressing on keratinocytes and fibroblasts in wound healing using an in vitro scratch model. J Mater Sci: Mater Med. 2022;33.
- [4] Susilo, YB., et al. Significant and rapid reduction of free endotoxin using a dialkylcarbonyl chloride-coated wound dressing. J Wound Care. 2022;31:502-509.
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- [6] Mosti G, et al. 2015 Comparative study of two antimicrobial dressings in infected leg ulcers: a pilot study J Wound Care. 24(3): 121-122, 124-12.
- [7] Rousseau, T, Plomion, C, Sandy-Hodgetts, K. An advanced transparent hydroxy polymer wound dressing for undisturbed post-op management of surgical wounds following hip and knee replacement: A prospective observational series. Int Wound J. 2022; 19(6): 1456- 1462. doi:10.1111/iwj.13742.



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