



**Leukoplast®**  
**Leukomed® Sorbact®**

Clinically proven wound infection prevention <sup>1,2,3,4</sup>

Cost effective surgical site infection reduction<sup>4</sup>

Safe and unique Sorbact® bacteria binding technology

**Leukoplast®**

Wound care in best hands

# Leukomed® Sorbact®

*Innovative surgical post-operative dressing helps to reduce wound bacteria colonization by its physical mode of action*

**Effectiveness proven in clinical evidence:**

- Clinically significant 65% relative risk reduction of acquiring a surgical site infection post caesarean section<sup>2</sup>
- Up to 57% cost reduction of SSI when treating caesarean sections, using NHS cost model<sup>4</sup>
- Effective reduction of the bacterial burden in critically colonised or locally infected wounds<sup>5</sup>

**Unique bacteria-binding Sorbact®**

- Effectively binds hydrophobic bacteria and fungi
- No development of bacterial resistance

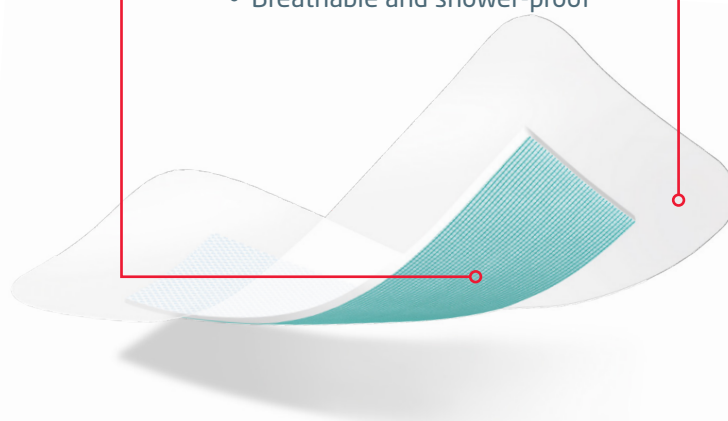
*Indications*

All post-operative and traumatic wounds with dry to low exudate levels

- Surgical incisions
- Lacerations, cuts, abrasions

**Bacteriproof adhesive film**

- Effectively protects against external contamination
- Breathable and shower-proof



Leukomed® Sorbact®					
Code	Size (cm)	Pad size (cm)	Size (")	Pad size (")	Dress./ box
76199-00	5 x 7.2	3 x 4	2 x 3	1.1 x 1.5	20
76199-01	8 x 10	4 x 6	3 x 4	1.6 x 2.6	20
76199-02	8 x 15	4 x 11	3 x 6	1.6 x 4.3	20
76199-03	10 x 20	5 x 16	4 x 8	2 x 6	20
76199-04	10 x 25	5 x 20.5	4 x 10	2 x 8	20
76199-05	10 x 30	5 x 25	4 x 12	2 x 10	20
76199-06	10 x 35	5 x 30	4 x 14	2 x 12	20

1 Chadwick, P., Ousey, K. (2019) Bacterial-binding dressings in the management of wound healing and infection prevention: a narrative review. Journal of Wound Care. Vol 28 No.67  
 2 Staniewski J, Bizon M, Cendrowski K, et al (2016b) Randomized controlled trial evaluating dialkylcarbonyl chloride impregnated dressings for the prevention of surgical site infections in adult women undergoing caesarean section. Surg Infect (Larchmt) 17(4): 427 -35  
 3 Bua et al. Dialkylcarbonyl chloride dressings in the prevention of surgical site infection after nonimplant vascular surgery. Ann Vasc Surg 2017; 44: 387-392.  
 4 Staniewski PJ, Davies H, McMaster J, Mealing S, Sawicki W, Cendrowski K, Posnett J. Cost-effectiveness of a bacterial binding dressing to prevent surgical site infection following caesarean section. J Wound Care. 2019 Apr; 28(4):222-228.  
 5 Cutting K, Maguire J (2015) Safe bioburden management. A clinical review of DACC technology. Journal of Wound Care Vol 24, No 5

08/2021  
ESS0422