

NICE medical technologies guidance now available. Please see over for details

Ranked No1 on HSE Woundcare Framework



Leukoplast®

Leukomed® Sorbact®

Innovative Post-Operative Film Dressing
for Surgical Site Infection Prevention

Clinically proven wound infection prevention^{1,2,3,4}

Cost-effective surgical site infection reduction⁴

Safe and unique Sorbact® bacteria binding technology



NICE medical technologies guidance recommends that Leukomed Sorbact should be considered as an option for preventing surgical site infection (SSI) in wounds with low to moderate exudate post caesarean and vascular surgery and that it should be used as part of usual measures to help reduce the risk of SSI*. To read the full guidance please visit: www.nice.org.uk/guidance/mtg55

Leukoplast®

Leukomed® Sorbact®

Innovative post-operative dressing to help to reduce wound bacteria colonisation by its physical mode of action. For post-operative and traumatic wounds

Efficacy proven in clinical evidence:

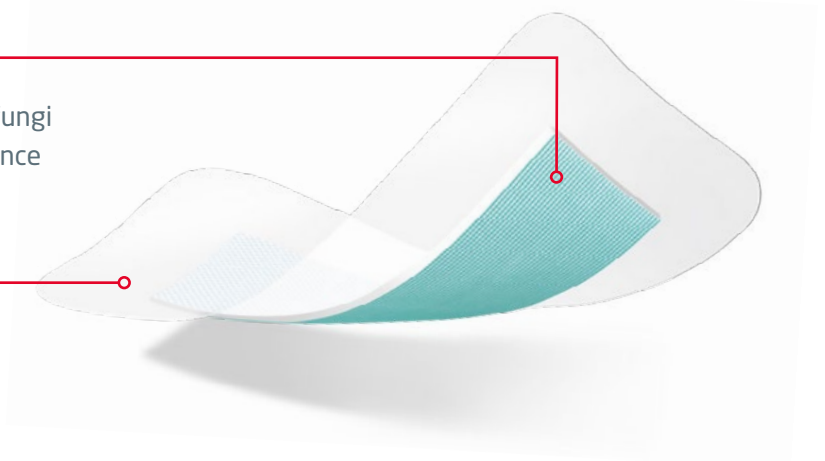
- Clinically significant 65% relative risk reduction of acquiring a surgical site infection post-caesarean section²
- Up to 57% cost reduction of SSI when treating caesarean sections, using NHS cost model⁴
- Effective reduction of the bacterial burden in critically colonised or locally infected wounds⁵

Unique bacteria binding Sorbact®

- Effectively binds hydrophobic bacteria and fungi
- Development of bacterial and fungal resistance is not expected

Bacteria proof adhesive film

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



Code	Size	Wound Pad Size	Pack qty
76199-28	5cm x 7cm	2.8cm x 3.8cm	1 x 50
76199-29	8cm x 10cm	4cm x 6.5cm	1 x 20
76199-30	8cm x 15cm	4cm x 11cm	1 x 20
76199-31	10cm x 20cm	5cm x 15cm	1 x 20
76199-32	10cm x 25cm	5cm x 20cm	1 x 20
76199-33	10cm x 30cm	5cm x 25cm	1 x 20
76199-34	10cm x 35cm	5cm x 30cm	1 x 20

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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. Stanirowski 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 N, et al. Dialkylcarbonyl chloride dressings in the prevention of surgical site infection after nonimplant vascular surgery. Ann Vasc Surg 2017; 44: 387-392. 4. Stanirowski 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. Journal of 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

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