

LEUKOMED® SORBACT® POST-OP DRESSING

FOR SURGICAL SITE INFECTIONS

Breathable, shower-proof adhesive film comfortably keeps dressing securely in place

Absorbent wound pad absorbs low to moderate fluid levels

Sorbact® wound contact layer which utilizes hydrophobic bacteria binding technology, is an alternative to other antimicrobial dressings

A SAFE, EFFECTIVE ALTERNATIVE TO POST-OP DRESSINGS

SAFE REMOVAL OF BACTERIA

- Leukomed® Sorbact® with hydrophobic bacteria binding technology uses a physical mode of action to remove bacteria, an alternative option to other antimicrobial dressings
- Unlike other post-op dressings, bacteria bind to Sorbact® Technology, so cell debris may be safely removed from the wound bed
- Sorbact® Technology effectively binds MRSA and VRE

PROTECTS AND ABSORBS

- Leukomed® Sorbact® provides skin-friendly wound protection and a highly efficient barrier to external contaminants and microbes
- The absorbent wound pad absorbs and retains low to moderate fluid levels reducing the risk of skin maceration
- Leukomed® Sorbact® dressings create ideal post-operative healing conditions



Hip Replacement



C-Section

Clinically significant 65% relative risk reduction of acquiring a surgical site infection post-caesarean section¹

Decrease in SSI rates was noted in the group of patients who received Sorbact® Technology impregnated dressings after caesarean section. None of the patients who received Sorbact® dressings required re-hospitalization, surgical intervention or antibiotic treatment

Ordering Information

	Size	Ref-No.	Dressings/ Box
Leukomed® Sorbact®			
	2 x 3 in.	7619914	20
	3 x 4 in.	7619915	20
	3 x 6 in.	7619916	20
	4 x 8 in.	7619917	20
	4 x 10 in.	7619918	20
	4 x 12 in.	7619919	20
	4 x 14 in.	7619920	20

Indications

Leukomed® Sorbact® is indicated for use in the management of dry to low exuding partial to full thickness wounds (including clean, contaminated, colonized or infected wounds): post-operative wounds and trauma wounds.

1. S1. Stanirowski PJ, Bizon M, et al. Randomized Controlled Trial Evaluating Dialkylcarbonyl Chloride (DACC) Impregnated Dressings for the Prevention of Surgical Site Infections in Adult Women Undergoing Cesarean Section. Hosp Infect Epid 2016.

Sorbact® is a registered trademark of ABIGO Medical AB.
Please refer to the product label and/or package insert for full instructions on safe use of these products.



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an Essity brand



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