

Sorbact[®] surgical dressing with double effect

Instruction of use

Apply the dressing over the wound and gently remove the guide film by pulling the blue colored marking.



Assortment overview Sorbact surgical dressing

Article Nr	Wound Pad Size	Dressing Size	Pcs. /Box	Pcs. /Shipper
98140	2,8 x 3,8 cm	5 x 7,2 cm	100	1200
98141	6,5 x 4 cm	8 x 10 cm	20	240
98142	4 x 11 cm	8 x 15 cm	20	160
98143	5 x 15 cm	10 x 20 cm	20	240
98144	5 x 20 cm	10 x 25 cm	20	200
98145	5 x 25 cm	10 x 30 cm	20	160
98146	5 x 30 cm	10 x 35 cm	20	160

The Sorbact Method also includes a complete range of products for the management of infected and colonized wounds. The range includes: Absorbent dressings, Swabs, Ribbon Gauzes and Round Swabs.





Focus on health



New Sorbact[®] surgical dressing with double effect

An effective and safe
method to manage postoperative
and trauma wounds

Sorbact[®]

The Sorbact[®] - method

The Sorbact-method is an effective and safe method that binds and eliminates pathogenic microorganisms. Through the natural process of hydrophobic interaction, by which bacteria and fungus naturally use to bind to surfaces, Sorbact is capable of eliminating pathogens without any known side effects.

Effectiveness of the Sorbact - method

Already within 30 seconds* the Sorbact-method will bind and eliminate a significant amount of common microorganisms such as Staphylococcus aureus, and Pseudomonas aeruginosa. In addition, bacteria and fungus will continue to bind to Sorbact until the dressing is removed from the wound providing a long lasting effect.



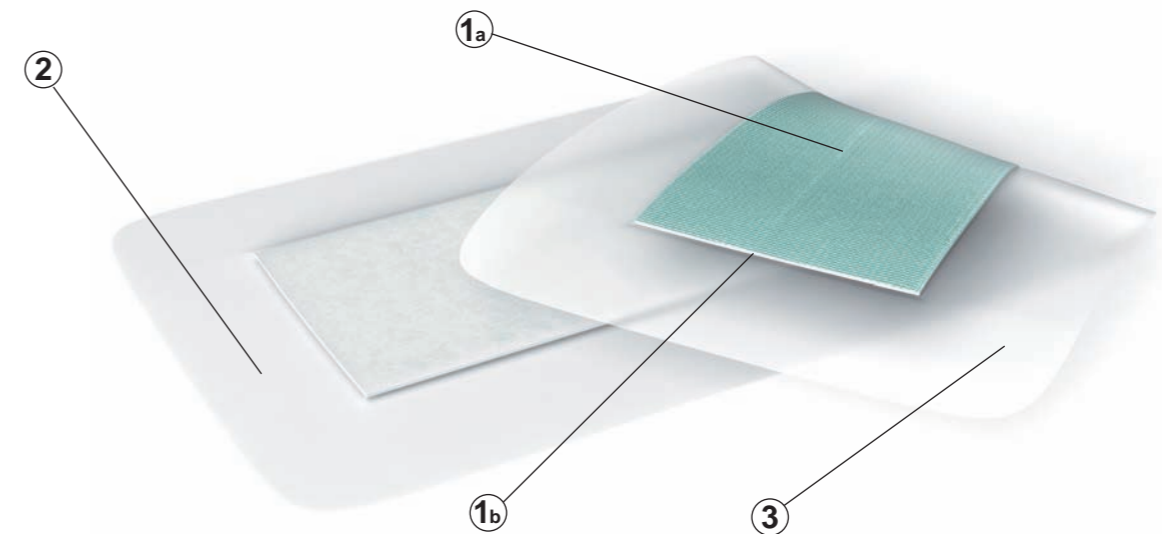
Electronic microscope image of common pathogens such as Pseudomonas aeruginosa, Staphylococcus aureus and Candida albicans binding to the unique Sorbact fabric.

Safety of the Sorbact - method

Not only is Sorbact effective in eliminating common wound pathogens, the product range is also extremely safe to use for the patients, as well as for hospital personnel. With Sorbact you achieve desired positive therapeutic results without any undesired side effects such as:

1. Development of resistant micro-organisms
2. Risk of cytotoxicity
3. Risk of allergy
4. Environmental risks

Sorbact surgical dressing with double effect



Features and benefits

- | | |
|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| 1a. Microorganism adsorption through the proven Sorbact-method. | Binds and eliminates wound pathogens without the development of resistance providing a safe bacteria controlling effect. |
| 1b. Absorbing non-woven pad. | Absorbs and manages post-operative fluids. |
| 2. Transparent semi-permeable film. | Easy inspection of surrounding skin. Protects the wound from contamination. Allows vapour and oxygen to penetrate the film. Water repellent. |
| 3. Hypoallergenic adhesive mass. | Low risk of skin irritation. |

*Reference: Journal of Wound Care, Volume 15, Issue no 04, April 2006