

Absorbest BioShield®

Absorbest BioShield is a sterile, conformable superabsorbent dressing for exuding wounds. Absorbest BioShield absorbs and retains exudate in the dressing. The exudate is absorbed vertically by the dressing and retained in the core forming a gel, thus minimizing the risk of maceration and maintaining a moisture balanced wound environment. The dressing remains dry and comfortable for the patient.

The dressing has a white wound contact layer that is placed against the wound, helping to retain moisture and support a favourable wound-healing environment.¹

The wound contact layer has an effect that prevents biofilm growth on the dressing and in its immediate surroundings.^{1,2} The biofilm-preventive function is based on a mechanism that does not release antimicrobial substances or kill the bacteria.¹ The dressing effectively manages wound exudate containing both bacteria and fungi.¹ The white surface efficiently transports exudate away from the wound and distributes it evenly throughout the dressing's DryMax Technology core.

The dressing has a green hydrophobic backing to reduce the risk of wound fluid strike-through. Its thin, soft, conformable design makes it suitable for all areas of the body. The seamless wound contact layer makes it easy to position over the wound. Absorbest BioShield is designed to work well with compression therapy.

Application Guide

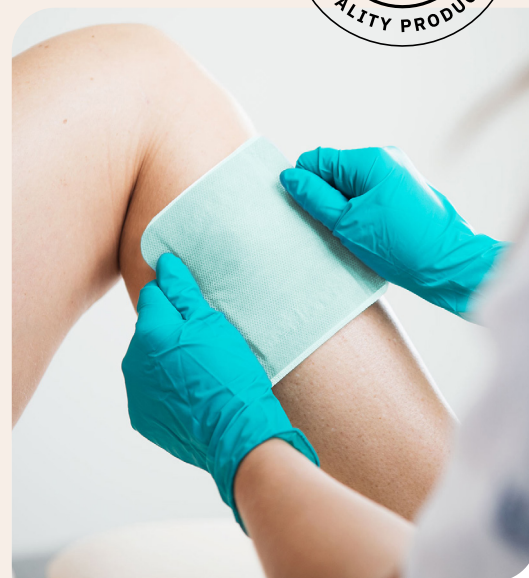


Item	Product size cm	REF	Pcs/box	Absorption-capacity*
Absorbest BioShield	5x5	F60910/10	10	20 ml
Absorbest BioShield	7.5x7.5	F60911/10	10	60 ml
Absorbest BioShield	10x10	F60913/10	10	125 ml
Absorbest BioShield	10x20	F60915/10	10	310 ml
Absorbest BioShield	15x20	F60914/10	10	400 ml
Absorbest BioShield	20x20	F60916/10	10	600 ml
Absorbest BioShield	20x30	F60917/10	10	910 ml

*Free swell absorption capacity according to EN 13726:2023

1) In vitro data on file

2) Preclinical porcine wound model data on file



- Prevention of biofilm formation
- No antimicrobial substances
- Bacterial trapping
- Supports (AMS)

