



LIQUEEBACT

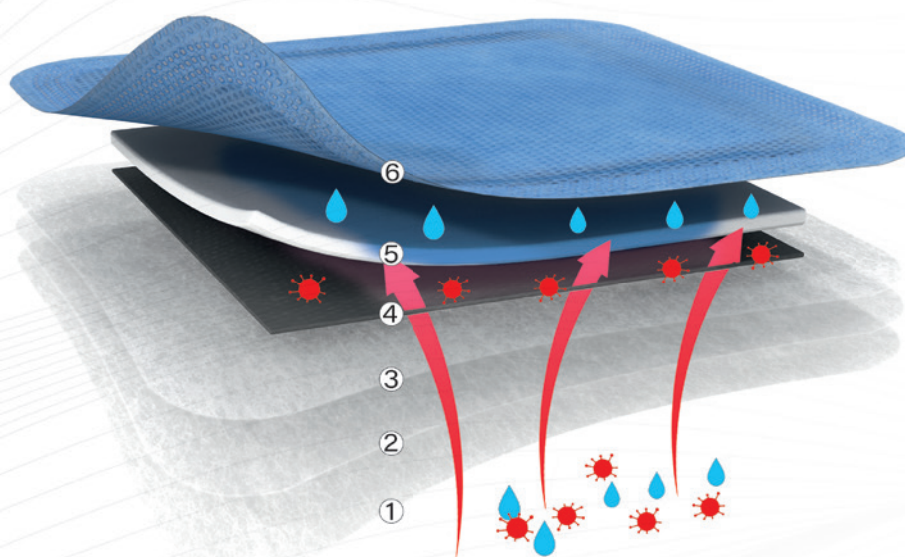
SUPER ABSORBENT ACTIVATED CARBON DRESSING

LIQUEEBACT

Super absorbent activated charcoal dressing

LIQUEEBACT is a multi-layer wound dressing with an integrated active charcoal fleece, indicated for the treatment of moderately to heavily exuding, chronic, acute and/or malodorous wounds. The superabsorbent layer (core of superabsorbent polymer [SAP]) has excellent absorbency and retention properties, rapidly absorbs wound fluid and securely seals it in.

The antimicrobial activated charcoal layer binds bacteria and germs by a physical principle, without the release of active ingredients. A reduced germ load in the wound ensures a better healing process, additionally minimizes foul wound odors and can increase your patient's quality of life.






Functional principle of the multilayer structure

The hydrophilic wound contact layers [1][2] direct the wound fluid upwards into the distribution layer, which quickly and evenly absorbs the exudate and transports it upwards into the absorbent layer [5]. The, antimicrobial activated charcoal layer [4] located in front of the superabsorbent core [5] binds bacteria, germs and odors before the SAP core [5] absorbs and securely traps the exudate. The liquid-repellent protective underwear layer [6] with its vapor-permeable properties prevents or minimizes the penetration of exudate, breathability is improved and thus the ability to manage exudate is increased.






Performance

- ✓ Fast and strong absorption of all Degrees of exudation
- ✓ Effective odour and germ binding
- ✓ Soft and cuddly
- ✓ Protective underwear layer minimises and prevents fluid penetration

Exsudate quantity (E)

- none / low
- moderate 
- strong 
- very strong 

Wound phase (P)

- moist necrosis 
- Fibrin layer 
- Granulation 
- Epithelialisation 
- Infection 

Wound depth (W)

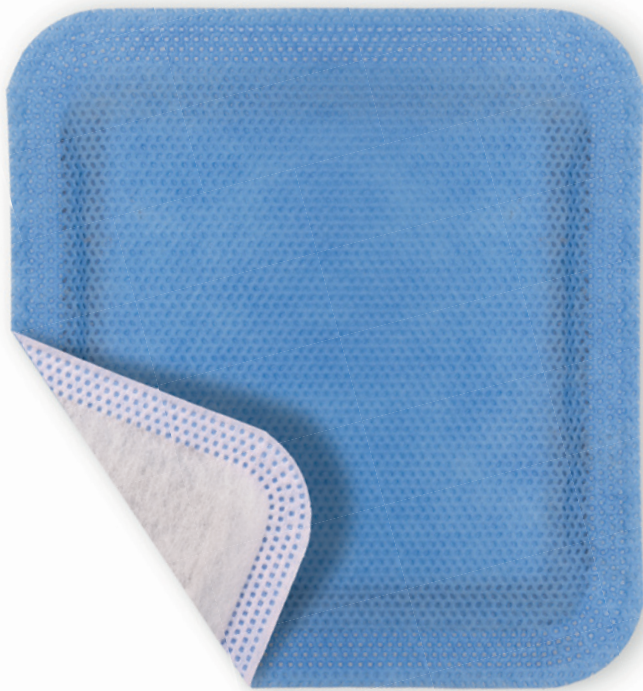
- shallow 
- deep 
- Cavity 

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LIQUEEBACT is indicated for the treatment of moderate to severe exudation and can be used on chronic, acute and malodorous wounds, such as pressure ulcers, venous and arterial leg ulcers, diabetic ulcers, diabetic foot ulcers, exuding tumors, carcinomas, graft sites, 1st and 2nd degree burns, abrasions and lacerations.

LIQUEEBACT can also be used under compression bandages.




Performance

- ✓ Fast and strong absorption of all Degrees of exudation
- ✓ Effective odour and germ binding
- ✓ Soft and cuddly
- ✓ Protective underwear layer minimises and prevents fluid penetration

Indications

- ✓ Chronic and acute wounds
- ✓ Pressure ulcers
- ✓ Venous and arterial leg ulcers
- ✓ Diabetic ulcers
- ✓ Diabetic foot ulcers
- ✓ Exulcerating tumours
- ✓ Carcinomas
- ✓ Transplant sites
- ✓ 1st and 2nd degree burns
- ✓ Abrasions and lacerations

	Size	Additional information	VE*	PZN**	REF
-	-	-	-	-	-
M	10 cm x 10 cm	medium	1 x 10	18791539	LQB-1010
L	10 cm x 20 cm	large	1 x 10	18791545	LQB-1020
XL	20 cm x 20 cm	extra large	1 x 10	18791551	LQB-2020

The background of the page is a light blue gradient with a pattern of thin, wavy white lines. In the lower half, there is a dynamic splash of clear blue water with many small droplets. In the bottom left corner, there is a stack of three white medical pads with a blue textured surface.

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