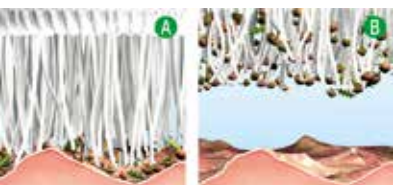


Debrisoft® for debridement



- A** The angled tips actively loosen debris and exudate from the wound
- B** The fibre composite absorbs and retains the loosened debris and keratosis

Fields of application

- Debridement of superficial wounds and the surrounding skin in cases of:
 - ◆ diabetic ulcers
 - ◆ arterial and venous ulcers
 - ◆ pressure ulcers
 - ◆ postoperative wounds healing by second intention
- to absorb exudate, debris and keratosis during debridement

Properties

- angled fibre tips loosen debris effectively from the wound and protect intact tissue
- fibre composite also absorbs dead skin flakes and keratosis from skin surrounding the wound
- safe and easy to use with rapidly visible results
- soft fibres make it virtually painless to use and increase patient acceptance

Product composition

Composed of 100% unbleached polyester with a back layer made from polyacrylic (free of colophony and colophony derivatives).

To note

- to be used for debridement only -must not be left on the wound
- can be used each time the wound dressing is changed, as required
- should be used until the wound is thoroughly cleansed and has progressed from the cleansing phase to the granulation phase
- Before use, the side of the product made of soft fibres must be thoroughly soaked with, for example, distilled water or saline solution in accordance with national guidelines.

Recommended combinations

- Suprasorb, Vliwasorb, Vliwaktiv Ag, Vliwazell, Solvaline N

Tip

- a very good outcome will be achieved even with highly keratotic or necrotic wound debris, provided the wound was previously treated with autolytic debridement.
- the soft fibre side may be moistened with any common wound rinsing solution

Debrisoft®

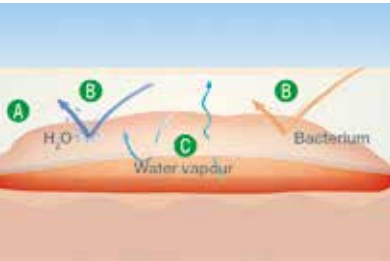
sterile, individually sealed

Size (cm)	REF	Shipping Units (pcs.)
10 x 10	31 222	5/50

Not available in all countries

Suprasorb® F

Film Wound Dressing



- A** transparent polyurethane film
- B** bacteria-proof and waterproof
- C** excess water vapour evaporates

Fields of application

- lightly exuding wounds
- superficial wounds
- non-infected wounds
- wounds in the epithelization phase, e.g.:
 - ◆ ulcers of various origin
 - ◆ second degree burns
 - ◆ split-thickness skin graft donor sites
 - ◆ postoperative wounds
 - ◆ abrasions

Properties

- easy application
- high wearing comfort because of it's very good secure and flexible hold
- very good wound monitoring
- effective protection against outside influences such as pathogens
- very good wound healing through high breathability
- showering is possible
- can be wiped clean with disinfectants containing alcohol, iodine and octenidine.

To note

Dressing Change Interval:

- is determined by the treating physician based on wound condition, degree of exudate and possible primary dressing, after 5-7 days at the latest
- can be used as a secondary dressing for wounds at risk of infection as part of regular antimicrobial therapy

Versions

- sterile, trimmed film wound dressing
- non-sterile film dressing off the roll

Recommended combinations

- Suprasorb Liquacel, Suprasorb A, Suprasorb X, Suprasorb X+ PHMB, Suprasorb C, Suprasorb G Dressing Pad, Lomatuell H, Lomatuell Pro, Compression Therapy

Suprasorb® F Film Wound Dressing

sterile, individually sealed

Size (cm)	REF	Shipping Units (pcs.)
5 x 7	20 460	10/380
5 x 7	20 461	100/1000
10 x 12	20 462	10/100
10 x 12	20 463	50/200
10 x 25	20 464	10/140
15 x 20	20 465	10/400
20 x 30	20 466	10/180

Suprasorb® F Film Wound Dressing

non-sterile, off the roll

Size (cm)	REF	Shipping Units (pcs.)
10 x 1	20 467	1/16
10 x 10	20 468	1/16
15 x 10	20 469	1/10

Not available in all countries

Vliwaktiv®

Absorbent activated charcoal dressing



Vliwaktiv® Absorbent activated charcoal dressing

Fields of application

- for moderately to heavily exuding wounds with unpleasant odour, e.g. ulcers, decubitus and anal fistulae
- as a secondary dressing in combination with moist wound care dressings

Properties

- absorbs odours and bacteria
- skin-friendly and breathable
- clothing protection layer prevents wound exudate from penetrating

Product composition

Activated charcoal fibres, viscose, polyamide, cellulose, polypropylene, hotmelt adhesive (synthetic polymer with resins and waxes).

To note

- do not cut because activated charcoal might get into the wound

Recommended combinations

- Suprasorb A, Suprasorb A+Ag, Suprasorb C, Vliwaktiv Ag Rope, Lomatuell Pro

Vliwaktiv® Absorbent activated charcoal dressing

sterile, individually sealed

Size (cm)	REF	Shipping Units (pcs.)
10 x 10	20 254	20/400
10 x 20	20 255	20/200

Not available in all countries

Solvaline® N

Wound dressing, low-adherent



Solvaline® N Wound Dressing

Fields of application

- for exuding wounds
- for superficial wounds in the post-operative field
- for first aid, e.g. of incisions and abrasions
- for second degree burns

Properties

- highly absorbent viscose/polyester core
- has perforated polyethylene film on both sides for rapid absorption of wound exudate
- low-adherent: makes dressing changes virtually painless and atraumatic
- because there is film coating on both top and bottom, either side can be used
- can be cut to size

Product composition

Absorbent core: 80% viscose, 20% polyester, Film: Polyethylene

Recommended combinations

- Suprasorb X, Suprasorb X + PHMB, Lomatuell Pro, Compression therapy

Solvaline® N

Size (cm)	REF	Shipping Units (pcs.)
sterile, individually sealed		
5 x 5	31 830	100/2700
10 x 10	31 831	100/1200
10 x 20	31 832	50/600
20 x 30	31 833	25/300
5 x 5	31 834	25/2700
10 x 10	31 835	10/720
non-sterile		
5 x 5	31 840	200/9000
10 x 10	31 841	150/900
10 x 20	31 842	50/1500
20 x 30	31 843	25/300

Not available in all countries