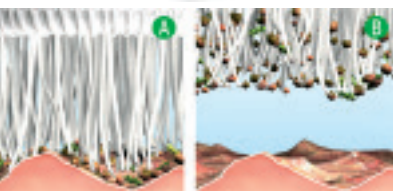


Debrisoft® Pad for debridement.



A The angled tips actively loosen debris and exudate from the wound

B The fibre composite absorbs and retains the loosened debris and keratoses

Fields of application

- Debridement of superficial, chronic and acute wounds and the skin surrounding the wound. In case of:
 - ◆ diabetic ulcers
 - ◆ arterial and venous ulcers
 - ◆ decubitus ulcers
 - ◆ postoperative wounds healing by secondary intention
- used to absorb exudate, debris and skin keratoses during debridement

Properties

- angled fibre tips remove debris effectively from the wound and preserve already intact tissue
- the fibre composite also removes skin flakes and keratosis from skin surrounding the wound
- visible results quickly while being easy and safe to use
- soft fibres ensure virtually painless application, increasing patient acceptance

Product composition

Composition: 100% polyester, unbleached
Back coating: polyacrylic (without colophony and colophony derivatives)

To note

- product for debridement, does not stay on the wound
- can be used at every dressing change if needed
- should be used until the wound has been completely cleaned and the wound has transitioned from the inflammation phase to the granulation phase

Advice

- very good results can also be achieved on hyperkeratotic or necrotic surfaces when they have been previously treated with autolytic debridement

Advice

- very good results can also be achieved on hyperkeratotic or necrotic surfaces when they have been previously treated with autolytic debridement
- the soft fibre side can be moistened with any common wound irrigation solution

Debrisoft®

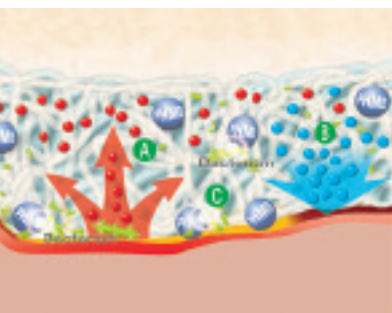
sterile, individually sealed

	Dimensions (cm)	REF	Shipping units
Lotul 12	10 x 10	31222	5/50

Not available in all countries

Suprasorb® X + PHMB

Antimicrobial HydroBalance Wound Dressing



- A** Excess exudate draining out of the wound is absorbed by the dressing
- B** Moisture from the dressing is released in the area of a lightly exuding wound
- C** The released polyhexamethylene biguanide (PHMB) kills micro-organisms

Fields of application

For the care of superficial or deep wounds with slight to moderate amounts of exudate that are infected or at risk of infection.

Indications:

- arterial and venous ulcers
- diabetic ulcers
- skin grafts
- superficial 2nd degree burns
- post-operative surgical wounds
- skin graft sites
- abrasions, lacerations
- pressure ulcers

Properties

- moisture can be donated to the wound or excess exudate absorbed
- creaptim of a moist wound environment
- atraumatic dressing changes
- easy to conform to the wound's particular shape and depth
- especially suitable for areas of the body which are difficult to dress
- the moist environment with a cooling effect is perceived by patients as pleasant and pain-relieving
- antimicrobial action against a broad spectrum of pathogens, such as MRSA and VRE*.

Product composition

water
cellulose
0.3% polyhexamethylene biguanide (PHMB/polihexanide)

To note

- When treating infected wounds, the wound dressing should not be the only therapeutic measure used, but rather should be supplemented by drug therapy at the discretion of the treating doctor in accordance with local clinical protocols.

Please contact a doctor or nurse if any of the following symptoms should occur:

- change in colour and/or odour of the wound
- stagnant wound healing
- clinical signs of infection

Dressing change interval:

- The intervals at which Suprasorb® X + PHMB must be changed are determined by the treating physician based on the wound condition.

Versions

- Dressing
- Rope

Advice

- Should the dressing dry out, there must be adequate rehydration, with an application time of at least 10 minutes before removal.

Suprasorb® X + PHMB

sterile, individually sealed

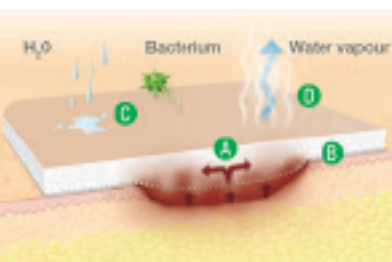
	Dimensions (cm)	REF	Shipping units
Dressing			
	5 x 5	20540	5/90
Lotul 8	9 x 9	20541	5/80
	14 x 20	20542	5/65
Rope			
Lotul 9	2 x 21	20543	5/130

*Pathogen spectrum detected in vitro, see first paragraph of Instructions for Use.

Not available in all countries

Suprasorb® P

PU foam dressing



- A** Even distribution of wound exudate
- B** Perforated wound contact layer
- C** Bacteria-proof and waterproof*
- D** Permeable to water vapour

Fields of application

- wounds with moderate levels of exudate
- superficial wounds
- non-infected wounds
- in all phases of wound healing, e.g.:
 - ◆ pressure and other ulcers
 - ◆ burns and scalds (3rd degree: following surgical debridement)
 - ◆ skin graft sites
 - ◆ post-operative wounds

Properties

- very good wound healing due to reliable exudate management
- high wearing comfort due to the soft, supple material structure
- easy assessment of wound exudate
- PU membrane repels bacteria and fluids
- maintains a moist wound healing environment and thereby assists the natural healing process

To note

Dressing change interval:

- To be determined by the attending physician in accordance with individual wound condition, degree of exsudate, and secondary dressing used, but no longer than 57 days. Change the dressing immediately when the wound edges begin to discolour.
- Suprasorb P can be used as a secondary dressing with wounds at risk of infection within the scope of a regular antimicrobial therapy regimen.
- When dry, Suprasorb P can easily be cut to the size of the individual wound. The dressing should overlap the wound edges by approx. 2 cm.

Versions

- self-adhesive
- non-adhesive
- sacrum

Suprasorb® P

sterile, individually sealed

	Dimensions (cm)	Wound pad	REF	Shipping units
self-adhesive				
	7.5 x 7.5	4 cm x 4 cm	20416	10/100
	10.0 x 10.0	6 cm x 6 cm	20417	10/100
	15.0 x 15.0	10 cm x 10 cm	20418	5/50
	20.0 x 15.0	10 cm x 15 cm	20419	5/50
non-adhesive				
	5.0 x 5.0		20405	10/100
	7.5 x 7.5		20406	10/100
Lotul 10	10.0 x 10.0		20407	10/100
	15.0 x 15.0		20408	5/50
	20.0 x 15.0		20409	5/50
sacrum, self-adhesive				
	18.0 x 20.5	12 cm x 14.3 cm	20415	5/50

* Suprasorb P non-adhesive

Not available in all countries

Vliwasoft®

Soft nonwoven dressing pads



Vliwasoft® Soft Nonwoven Dressing

Fields of application

- for treating wounds with low to moderate amounts of exudate
- as a wound dressing
- for wound cleansing
- as a carrier material for ointments
- as a padding material between fingers and toes

Split Dressing

- for wound care, especially for covering drains, cannulas, extensions of fractures, etc.

Vliwasoft Stoma

- extra soft and absorbent because it has a higher mass per area
- tear-resistant even when wet
- can also be used for tracheostomas

Properties

- made from fine-pored, non-fraying nonwoven material
- gentle wound cleansing
- good absorption properties

Product composition

polyester, backing fabric: skin-coloured, viscose

To note

- non-sterile versions can be sterilised by steam, ethylene oxide or irradiation

Vliwasoft®

Nonwoven dressing pads

	Dimensions (cm)	REF	Shipping units
sterile, 4-layered, package contents: 75 x 2 Dressing Pads, sealed packs of 2			
	5.0 x 5.0	12076	150/3000
	7.5 x 7.5	12082	150/3000
Lotul 7	10.0 x 10.0	12065	150/3000
	20.0 x 10.0	12071	150/1500
sterile, pack contents: 50 x 5 dressing pads, 4-ply			
	5.0 x 5.0	12077	250/6750
	7.5 x 7.5	12083	250/4500
	10.0 x 10.0	12066	250/2500
sterile, 6-ply, pack contents: 50 x 2 Dressing Pads, sealed packs of 2			
	5.0 x 5.0	12079	100/2000
	7.5 x 7.5	12085	100/2000
	10.0 x 10.0	12068	100/2000
	20.0 x 10.0	12073	100/1000
non-sterile, 4-layered, 100 pieces in a paper sack			
	5.0 x 5.0	12075	100/5000
	7.5 x 7.5	12081	100/2500
	10.0 x 10.0	12064	100/2000
non-sterile, 6-layered, 100 pieces in a paper sack			
	5.0 x 5.0	12078	100/5000
	7.5 x 7.5	12084	100/2000
	10.0 x 10.0	12067	100/2000
	20.0 x 10.0	12072	100/1000

Not available in all countries

Mollelast®

Elastic Conforming Bandage



Fields of application

- for immobilisation of limbs
- for retention of dressings
- for compression

Properties

- lengthwise elastic (to about 100%)
- air-permeable and textured
- does virtually not crease when applied
- retains reliably even on tapered parts of the body and joints
- with selvedges
- white

Product composition

56% viscose, 44% polyamide

To note

- can be sterilised with water vapour (134°C)

Mollelast®

stretched length

	Dimensions (cm x m)	REF	Shipping units
individually sealed			
	4 x 4	14410	20/520
Lotul 3	6 x 4	14411	20/360
Lotul 4	8 x 4	14412	20/500
	10 x 4	14413	20/360
	12 x 4	14414	20/320
in bulk in a cardboard box			
	4 x 4	19410	20/520
	6 x 4	19411	20/360
	8 x 4	19412	20/500
	10 x 4	19413	20/360
	12 x 4	19414	20/320
	6 x 4	19427	100/400
	8 x 4	19428	100/400
	10 x 4	19429	100/300
sterile, individually sealed			
	6 x 4	20290	20/180
	8 x 4	20291	20/180
	10 x 4	20292	20/200
	12 x 4	20293	20/200

Not available in all countries

Mollelast® haft, Mollelast® haft color

Cohesive Bi-Elastic Conforming Bandage



Fields of application

- for immobilisation of limbs
- for retention of dressings and cannulas
- for compression

Properties

- lengthwise elastic
- widthwise elastic
- cohesive because of latex particles
- air-permeable
- is not very bulky
- the turns of the bandage stay reliably in place
- economical use of materials
- high-quality, stable selvages

Product composition

Mollelast haft

- 66% viscose
- 34% polyamide
- coated with microfine natural rubber adhesive (latex)

Mollelast haft color

- 56% viscose
- 44% polyamide
- coated with microfine natural rubber adhesive (latex)

To note

- can be sterilised with water vapour (134°C)

Versions

- Mollelast haft: lengthwise elastic to about 65%/widthwise elastic to about 50%
- Mollelast haft color: lengthwise elastic to about 55%/widthwise elastic to about 50%

Mollelast® haft

stretched length, individually packed in a folding box

	Dimensions (cm x m)	REF	Shipping units
white	4 x 4	30063	1/120
	6 x 4	30064	1/100
	8 x 4	30065	1/120
	10 x 4	30066	1/120
	12 x 4	30067	1/100
	4 x 20	30068	1/18
Lotul 2	6 x 20	30069	1/18
	8 x 20	30070	1/18
Lotul 1	10 x 20	30071	1/18
	12 x 20	30072	1/18

Mollelast® haft color

stretched length, individually packed in a folding box

	Dimensions (cm x m)	REF	Shipping units
red	6 x 20	30073	1/18
	8 x 20	30074	1/18
	10 x 20	30075	1/18
blue	6 x 20	30076	1/18
	8 x 20	30077	1/18
	10 x 20	30078	1/18

Not available in all countries

tg[®] fix Tubular Net Bandage



Fields of application

- for retention of all types of wound/ ointment dressings
- for application of occlusion films
- for retention of splints

Properties

- wide-mesh knitted fabric
- bi-elastic
- does virtually not crease when adjusted
- less tearing after being cut to size

Product composition

71% polyamide (crinkled), 29% non-brightened elastodiene (latex)

To note

- washable
- can be sterilised with water vapour (121°C) and radiation

tg[®] fix

stretched length

	Size	REF	Shipping units
4 m rolled in a folding box			
	A for finger	24240	1/100
	B for small extremities (several fingers together/hand/foot)	24241	1/100
	C for large extremities (small head/arm/leg)	24242	1/98
	D for large head, small trunk	24243	1/58
	E for large trunk, hip, armpit	24244	1/28
25 m folded in a cardboard dispenser			
Lotul 13	A for finger	24250	1/66
	B for small extremities (several fingers together/hand/foot)	24251	1/20
	C for large extremities (small head/arm/leg)	24252	1/16
	D for large head, small trunk	24253	1/16
Lotul 14	E for large trunk, hip, armpit	24254	1/12

Not available in all countries