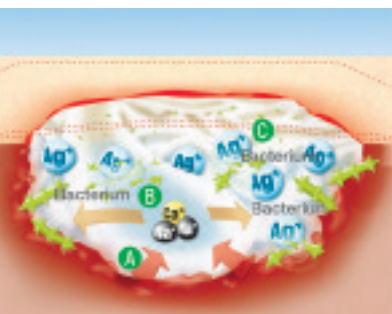


Suprasorb® A + Ag

Antimicrobial Calcium Alginate Dressing



- A** Surplus exudate from the wound is absorbed into the dressing
- B** Gel formation through exchange of ions
- C** Bacteria are killed by released silver ions

Fields of application

For the care of superficial or deep wounds with high levels of exudate that are infected or at risk of infection.

Indications:

- decubital ulcer
- arterial ulcers
- venous ulcers
- diabetic ulcers
- post-operative wounds
- pressure ulcers

Properties

- broad antimicrobial activity, including against MRSA and VRE*
- ability to absorb high volumes of exudate promotes wound healing
- conformability to any wound bed
- forms a gel, creating a moist wound environment and helping reduce the microbial load

Product composition

calcium alginate fibre, 60% mannanuronic acid, 40% alginic acid, silver alginate fibres, 1.5% ionic silver

To note

Dressing change interval:

- The intervals at which Suprasorb A + Ag must be changed are determined by the treating physician. Depending on the level of exudate, the wound dressing can remain on/in the wound for up to 7 days.

For infected wounds:

- Use an occlusive secondary dressing only if the physician so decides based on the overall situation

Versions

- Dressing
- Rope

Suprasorb® A + Ag

sterile, individually sealed

Dimensions (cm)	Weight	REF	Shipping units
Dressing			
5 x 5		20570	10/100
10 x 10		20571	10/50
10 x 20		20572	5/20
Rope			
30	2 g	20573	5/20

* Pathogen spectrum detected in vitro, see Instructions for Use

Not available in all countries

Suprasorb® G

Gel Dressing



Fields of application

- dry wounds and wounds with low amounts of exudate
- acute or chronic superficial wounds, e.g.:
 - ◆ lower leg ulcer
 - ◆ decubital ulcer
 - ◆ first- and second-degree burns
 - ◆ scalds

Properties

- gently removes necrotic tissue and absorbs it into the gel
- high level of moisture donation for an effective autolytic debridement
- supplies moisture and relieves wound pain
- easy to mould

Product composition

Hydrogel: water, acrylic polymers based on a taurate derivative, polyethylene, phenoxyethanol
Carrier film: polyethylene
white application aid: polyethylene

To note

- Suprasorb G Gel Dressing can be applied beyond the wound edge and cut to the size of the wound area as required.

Suprasorb® G

sterile, individually sealed

Dimensions (cm)	REF	Shipping units
5.0 x 6.5	33630	5/400
10.0 x 10.0	33631	5/150
20.0 x 20.0	33632	3/60

Not available in all countries