

Suprasorb® A + Ag

Antimicrobial Calcium Alginate Dressing

Suprasorb® A + Ag Provides clean wound conditions naturally and reduces bacteria!

Suprasorb A + Ag provides clean wound conditions and reduction of bacteria in heavily exuding, infected wounds. With the strong absorptive capacity of natural calcium alginate and antimicrobial silver.

In its material characteristics, Suprasorb A + Ag corresponds to the calcium alginate dressing Suprasorb A. The silver ions that are released on contact with the

wound exudate can exert their effect directly at the wound surface due to the production of gel by the alginate.

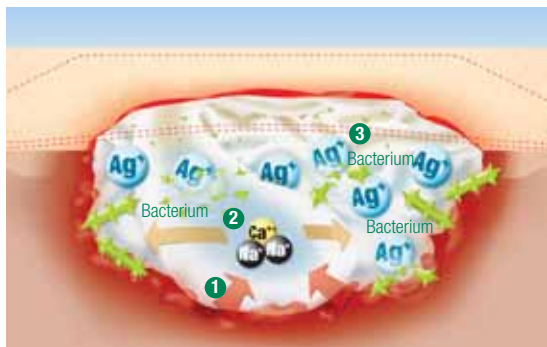
Indications: heavily exuding, superficial and deep, critically colonized or infected wounds in the exudation and granulation phase, e.g.: decubitus, ulcers of various origins (e.g. venous, arterial), diabetic foot syndrome (DFS), skin donor and skin grafting sites, postoperative wounds, second degree burns.



Cleansing silver and natural absorptive capacity.

Suprasorb A + Ag shows in use not only the qualities of Suprasorb A but additionally benefits of the calcium alginate/silver combination: wide antimicrobial spectrum, can be used in clinically manifest infections, also effective against MRSA and VRE, bacteria and germs are enclosed within the gel and killed.

Suprasorb A + Ag is available as dressing and as rope.



- 1 Surplus exudate from the wound is absorbed by the dressing.
- 2 Formation of gel through ion exchange.
- 3 Killing of bacteria by the silver ions that are released.

Interval between dressing changes

Depending on the degree of infection, the degree of exudation and the secondary dressing used, at the latest after 5-7 days.



Suprasorb® A + Ag Antimicrobial Calcium Alginate Dressing, sterile

individually sealed	Size	REF	Shipping Units
Dressing	5 x 5 cm	20 570	10 pcs. / 100 pcs.
	10 x 10 cm	20 571	10 pcs. / 50 pcs.
	10 x 20 cm	20 572	5 pcs. / 20 pcs.
Rope	30 cm, 2 g	20 573	5 pcs. / 20 pcs.