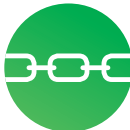


Suprasorb® A Pro and Suprasorb® A+ Ag Pro

Calcium alginate wound dressing – the perfect product
for L&R's 3-step treatment recommendation.

-  promotes removal
in one piece⁴
-  effective exudate
management
-  haemostatic
effect¹



Suprasorb® A Pro

Size (cm)	REF	Shipping units (pcs.)
5 x 5	33 932	10/120
10 x 10	33 933	10/200
10 x 20	33 934	5/45
2 x 45	33 935	5/20

Suprasorb® A+ Ag Pro

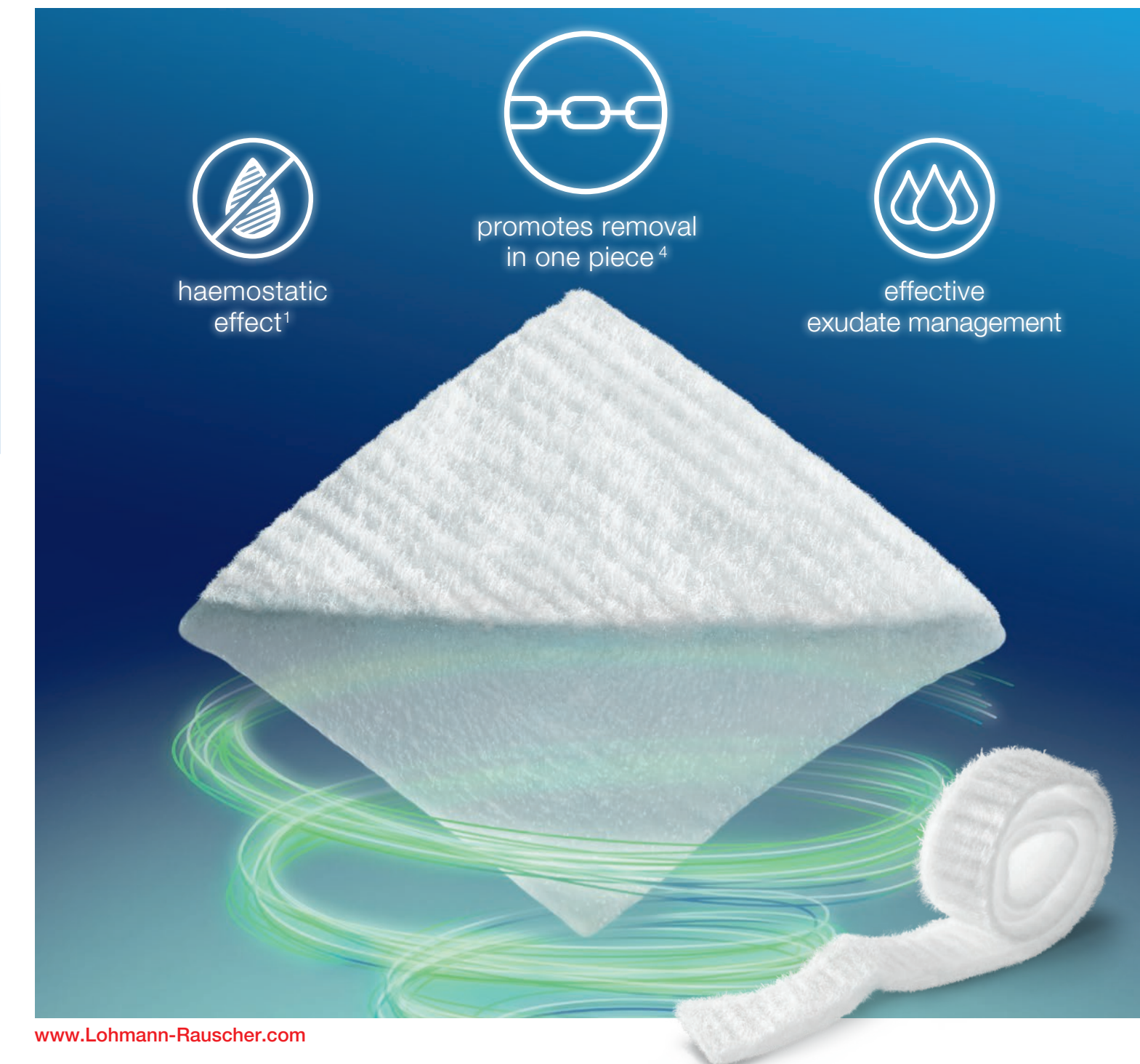
Size (cm)	REF	Shipping units (pcs.)
5 x 5	33 926	10/120
10 x 10	33 927	10/200
10 x 20	33 928	5/45
2 x 45	33 929	5/20

Sources:

- 1) CATR-28
- 2) PAGTR-56
- 3) NPDTR-48
- 4) Roes, C. (2021) Observational Study Suprasorb® A Pro. Study Report. Rengsdorf, Germany (AWB 2020-01)

Suprasorb® A Pro and Suprasorb® A+ Ag Pro

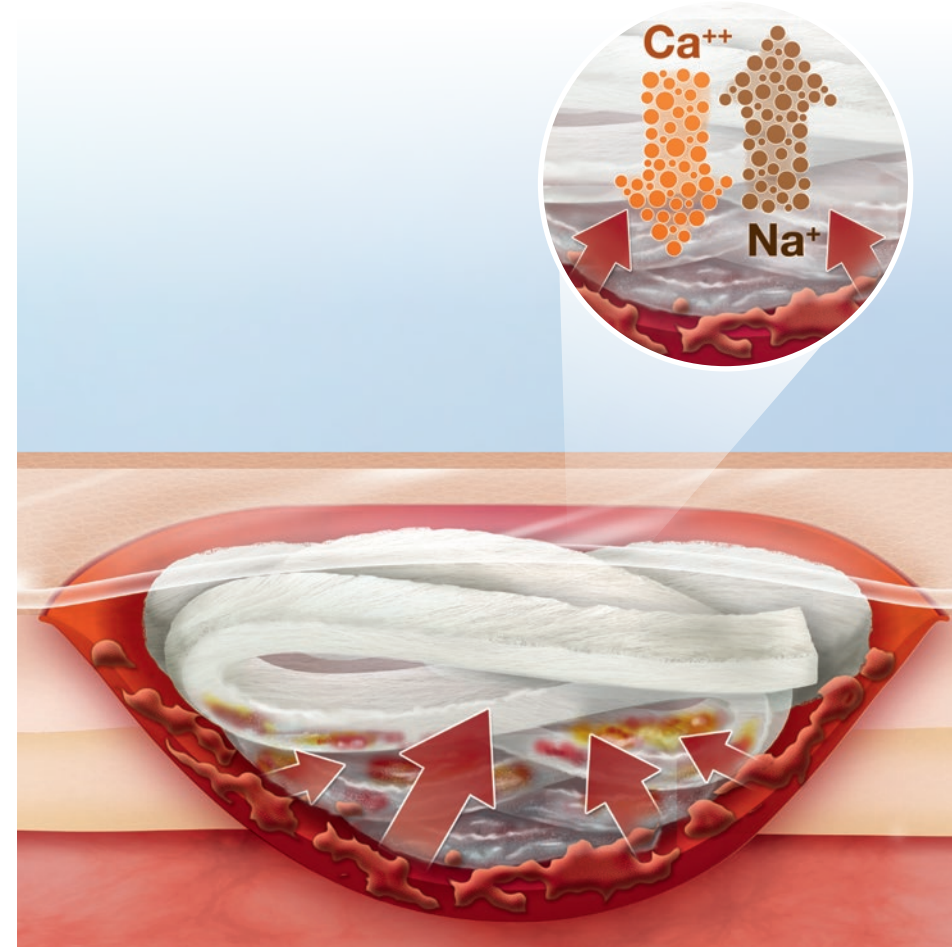
Next-generation calcium
alginate wound dressings.



Suprasorb® A Pro

Mode of action:

- wound exudate is absorbed
- during absorption sodium ions are exchanged for calcium ions and a gel is formed
- gel formation occurs when in contact with wound exudate, maintaining a moist wound environment, supporting autolytic debridement^{3,4}



Suprasorb® A Pro

Strengthened with cellulose fibres.

Product composition:

cellulose fibres for strength and stability

Calcium alginate fibres with high levels of mannuronic acid for a soft and comfortable structure

Wound depth:



Superficial wounds



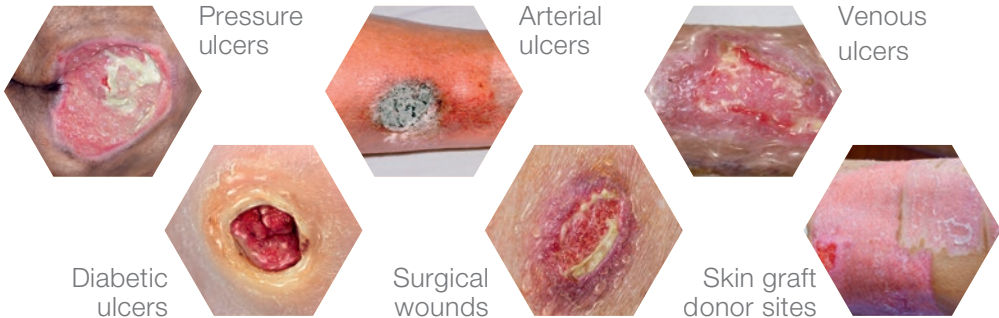
Deep wounds

Level of exudate:



For heavily exuding wounds

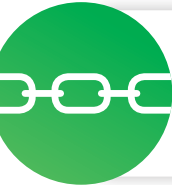
Indications:



Suprasorb® A Pro

For heavily exuding wounds.

Product features:



promotes removal in one piece⁴



effective exudate management



haemostatic effect¹

Your benefits:

- easy to use⁴
- enhances treatment safety

- protects the wound edge⁴
- supports wound healing through autolytic debridement^{2,3}
- binds bacteria and cell debris³

- calcium ion release activates coagulation factors
- promotes wound healing^{2,4}

Suprasorb® A + Ag Pro

For wounds at risk of infection and infected wounds.



broad-spectrum antimicrobial action*

- effective against bacteria and fungi, including MRSA und VRE*
- reduces the risk of infection



reduction in pathogen count*

- effect remains stable for up to 7 days*
- promotes wound healing^{2,4}

Suprasorb® A + Ag Pro with silver alginate fibres

Mode of action:

- wound exudate is absorbed
- during absorption sodium ions are exchanged for calcium ions and a gel is formed
- the release of silver ions contributes to the antimicrobial effect



*based on in vitro data

