

Suprasorb[®] X - easy and safe to handle

Tips for dressing change with non-infected wounds

Recommendation for slight exudation:



Place Suprasorb[®] X on the wound and smooth to shape. Apply an appropriate secondary dressing, such as a film – Suprasorb[®] F was used in this instance.



Suprasorb[®] X is still moist enough and only slightly penetrated by exudate. The white dressing is only slightly discoloured.

Still too soon for dressing change



Exudate penetrates the dressing; discolouration has extended. The dressing has started to dry out from the edges.

Dressing change necessary



Suprasorb® X is still moist in the centre, a raised area may have formed. The moist area still overlaps the visible wound edges by about 1cm. The dressing is dried out and parchment-like around the edges.



The Suprasorb[®] X Hydration Effect*

*applicable also for Suprasorb® X+PHMB

Suprasorb[®] X enhances the health of the tissue surrounding the wound



Before cleaning: By applying Suprasorb® X in such a way that it overlaps the wound, old epithelial cells are moistened. They show as whitish deposits around the wound - this should not be confused with maceration, as it is rehydrated tissue and these whitish deposits are easy to remove with a moist swab.



After cleaning: Healthy epithelial tissue can be seen around the wound margin.

Recommendation for moderate exudation:



Adjust Suprasorb[®] X to the wound size and loosely fill into the wound. Apply an appropriate secondary dressing, such as a foam.



A brownish discolouration shows the absorption of exudate by the foam.

Dressing change necessary



The discolouration has spread. The absorption capacity of Suprasorb[®] X and the foam is used up; the dressing must be changed.

Dressing change necessary



Suprasorb[®] X has absorbed the exudate and taken on the shape of the wound. The dressing must be changed.



Suprasorb[®] X+PHMB

Tips for dressing change with critically colonised and infected wounds

Recommendations for light to moderate exudation:



Place Suprasorb® X+PHMB on the wound and smooth to shape. Apply an appropriate secondary dressing, such as a film or foam (depending on exudate levels).



The wound dressing's discolouration shows the absorption of exudate. The discolouration may be reddish if the exudate contains blood.



The dressing should be changed when the discolouration has almost reached the edge of the secondary dressing (approx 1cm).

Dressing change too late



Do not allow exudate to seep too close to the edge of the secondary dressing or allow exudate to strike-through.

🕅 Suprasorb[®] 🔀 珀

9 x 9 cm / 3.5 in. x 3.5 in. 5 20 REF 20 541

Dressing techniques*

*applicable also for Suprasorb® X

Increasing the moisture reserve



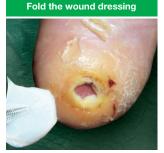
 Cover the wound area with Suprasorb® X+PHMB (left photo).
To increase the moisture reserve in the wound area (right photo), apply a second layer of Suprasorb® X+PHMB, over a large surface.
Aim: to prolong the dressing change interval.

Removal of the dressing



In the unlikely event that Suprasorb[®] X+PHMB dries out during wear, simply rehydrate the dressing (e.g. using saline or tap water, as per local protocol) — this enables gentle removal without disturbing the wound.

Filling a wound with Suprasorb® X+PHMB



Adjust Suprasorb[®] X+PHMB to the wound size and, using forceps, loosely fill the wound cavity.



Filling the wound with Suprasorb® X+PHMB.

Finished primary dressing



The finished Suprasorb® X+PHMB wound dressing.

Secondary dressing, Securing



Secure with a secondary dressing and then any bandaging as necessary.