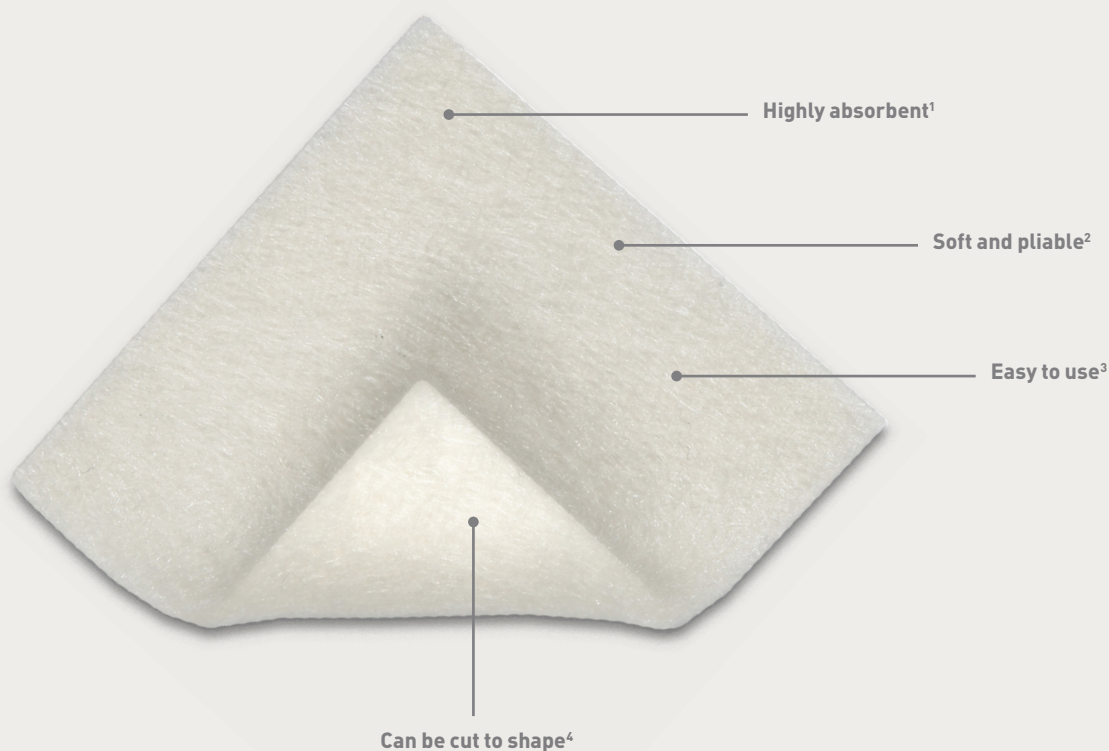


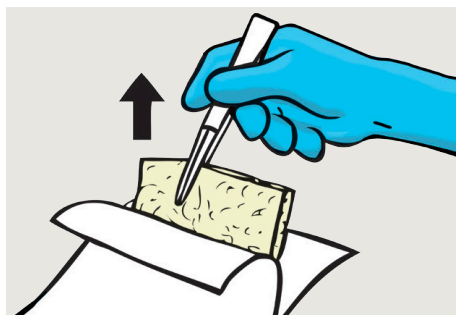
Melgisorb® Plus

Soft, highly absorbent alginate dressing

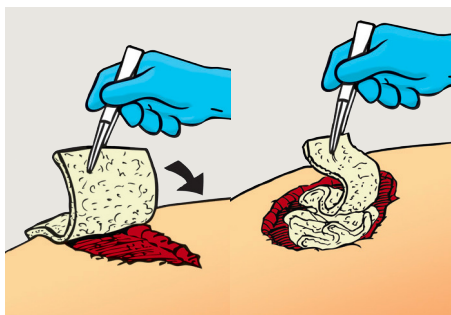


Melgisorb® Plus is a soft, highly absorbent, sterile, single-use dressing made of Calcium Sodium Alginate fibres. It creates a gel on contact with exudate or solutions containing saline. It does not adhere to the wound site when gelled and absorbs and retains wound exudate⁵.

How to use Melgisorb® Plus



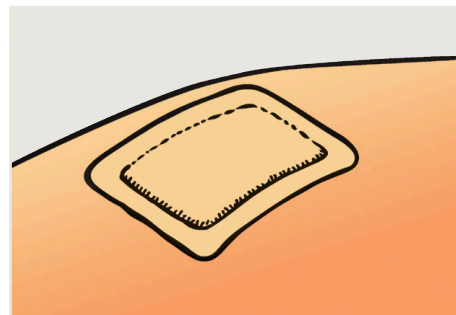
1. Select a size of Melgisorb Plus that is slightly larger than the wound. Pull the package open.



2. Apply a dry Melgisorb Plus product to the moist wound bed.

Shallow wounds: Choose the correct size of flat dressing to be able to cover the entire wound.

Deep wounds and cavities: Cut the appropriate length of the cavity dressing and pack the wound loosely.



3. Cover and secure Melgisorb Plus with an appropriate secondary dressing such as Mepilex® Border Flex.

How Melgisorb Plus works

Melgisorb Plus consists of fibres made of calcium sodium alginate and creates a gel on contact with exudate or solutions containing sodium ions (saline)¹. It absorbs and retains wound exudate and has haemostatic ability. Melgisorb Plus is soft, pliable and can be cut to shape and is easy to use³.

Benefits of Melgisorb Plus

- Melgisorb Plus absorbs and retains wound exudate and does not adhere to the wound site when gelled⁶
- Melgisorb Plus is conformable and comfortable
- It is soft, pliable and easy to use³

Intended Use

Melgisorb Plus is intended for a wide range of moderately to heavily exuding wounds, both infected and non-infected, such as pressure injuries, venous and arterial ulcers, diabetic ulcers, post-operative wounds, dermal lesions and other external traumatic wounds.

Melgisorb Plus (Sterile packed)

Product Code	Size (cm)	Pcs/Box
252000	5x5	10
252200	10x10	10
252500	10x20	10
253500	3x45 (ribbon)	5



References: 1. Mölnlycke; Data on file. (2011). 2. Higgins L, Wasiak J, Spinks A, Cleland H. Split-thickness skin graft donor site management: a randomized controlled trial comparing polyurethane with calcium alginate dressings. International Wound Journal 2012; 9:126–131. 3. Mölnlycke; Data on file. (2021). 4. Mölnlycke; Data on file. (2023). 5. Mölnlycke; Data on file. (2019). 6. Vanstraelen P. Comparison of calcium sodium alginate (KALTOSTAT) and porcine xenograft (E-Z DERM) in the healing of split-thickness skin graft donor sites. Burns 1992; 13(2), 145-148.

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