

kliniderm® fiber cmc

Kliniderm Fiber CMC is a sterile nonwoven wound dressing. It is highly absorbent, conformable and wet integral.

As wound exudates are absorbed, the Carboxymethyl Cellulose (CMC) forms a soft gel which assists to maintain a moist environment at the wound area to support the wound healing process and aid in the removal of necrotic tissue from the wound, without damaging newly formed tissue.

The CMC fiber is converted from cellulose. With the right temperature, contacting time, concentration and pressure, the cellulose will be converted into CMC fiber in an acid/alkaline solution. Prolonged process time will lead to clear water like gelling but compromised wet strength.

Kliniderm Fiber CMC is intended to be used for moderate to heavily exuding partial and full-thickness chronic wounds and acute wounds. It can be used for wounds including:

- Leg ulcers, pressure ulcers (stage II-IV) and diabetic ulcers.
- Surgical wounds (e.g. post-operative, wounds left to heal by secondary intent and donor sites)
- Partial thickness burns
- Traumatic wounds (e.g., abrasions and lacerations)
- Exudates absorption in oncology wounds (eg. Fungating cutaneous tumors, cutaneous metastases and Kaposi's sarcomas).
- Cavity wounds and superficial burns

Kliniderm Fiber CMC can also be used together with compression therapy.

The wound dressings can be left in place for up to 7 days where clinically indicated except for burns where it can be left in place for up to 14 days.

features & benefits

- Improves wound healing by ensuring moist wound healing environment
- Minimize maceration by absorbing wound exudate and holding it in the gel structure
- Highly breathable outside the wound area
- Reduced lateral wicking
- Cost effective solution



product details

Intended use	This product is intended to be used for moderate to heavily exuding partial and full-thickness chronic wounds and acute wounds.
Components / materials	Charboxymethyl Cellulose
PVC / phthalates	No
Latex	No
CE classification	2b
Sterile product	Gamma sterilized
Special labeling	NA
Storage unopened	3 years
Storing opened	NA
Disposal of the product	Follow local regulations for hazardous waste
Disposal of inner packaging	Follow local regulations for packing material waste
Disposal of outer packaging	Follow local regulations for packing material waste

productoverview

ref nr.	dimensions	pcs in blister	pcs in box	pcs in carton
fiber cmc				
40515020	5x5cm	1	5	50
40515021	10x10cm	1	5	50
40515022	4x30cm	1	10	100
40515023	15x15cm	1	5	50
40515024	1x45cm	1	5	50
40515025	2x45cm	1	5	50