



**The most advanced
innovation
in treating superficial
burns and skin damage**

Hydro-active colloid gel

Flamigel[®]

Flamigel® ensures optimal moisture balance¹

not too dry

- Scab formation always delays wound healing.
- A wound bed that is too dry slows epithelialisation.



not too wet

- Saturation of the wound bed can lead to maceration of the wound edges.
- Increases the risk of infection.
- Too many proteases can cause breakdown of extracellular matrix.



Flamigel® supports faster wound healing and reduces the risk for scarring.¹

Its hydrocolloid properties absorb excessive fluid

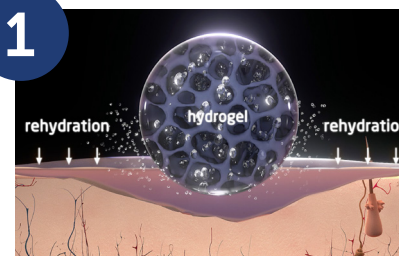
Its hydrogel properties rehydrate, and stop scab formation of the wound



Unique patented technology of Flamigel®

Flamigel® is a hydro-active colloid gel with arginine, **containing 4 key ingredients²**:

1

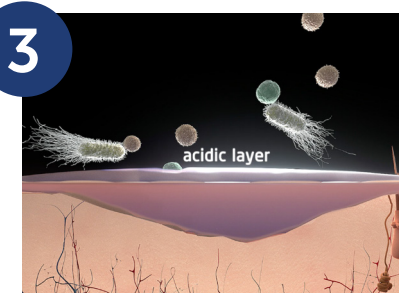


Hydrates dry wounds²

Hydrogel

moisturises and debrides the wound

3

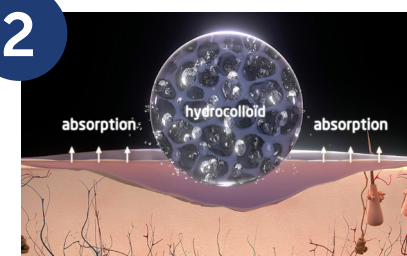


Creates bacteriostatic environment²

Branched chain fatty acids

forms an acidic semi-permeable layer around the wound that acts as a barrier against external contamination

2



Absorbs excess fluid²

Hydrocolloid

absorbs excessive fluid and restores a normal level of hydration to the wound

4

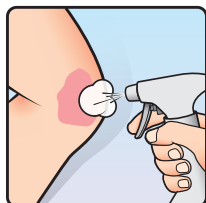


Contains Arginine²

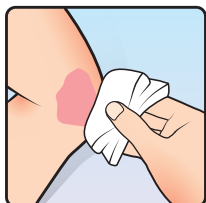
Arginine

functions as a building block of the skin and supports optimal moisturisation

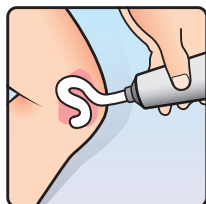
How to use²



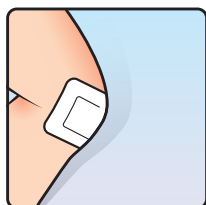
- Clean**
- 1 Clean the skin and wound with an irrigation solution



- Dry**
- 2 Dry the wound gently



- Treat**
- 3 Apply a layer of Flamigel 1-2x/day
In case of sunburn: apply 2-6x/day



- Cover**
- 4 Cover the wound with a plaster or sterile non-adhesive dressing



Order codes

1x 50g tube - NHS CAT: ELY839

1x 250g tube- NHS CAT: ELY85022

References

1. Thomas, S. Wound management and dressings. The pharmaceutical press London. 1990, Chapter 2: Functions of a wound dressing, p9-19
2. Flamigel® Instructions for Use