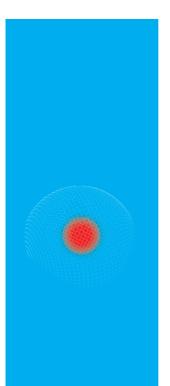


A different dimension of wound care.



Flaminal® Hyrdo & Flaminal® Forte





Flaminal®: A different dimension of wound care.

Intelligent wound care is versatile.

Supports fast wound healing by creating favourable conditions.

Flaminal® is a primary wound dressing with three main components that aid wound healing, avoiding the use of multiple products^{1,2,3}

- Absorbent alginate
- Debriding gel
- Antimicrobial enzyme system



The demands of wound healing in one solution.

The comprehensive wound care treatment.

Flaminal® addresses all the barriers to wound healing9



















Continuous autolytic debridement^{2,3} Antimicrobial protection^{4,5}

Moist wound healing & absorption of excess exudate²

Safe for skin & wound tissue and protection of wound edges1

Safe for healthy skin cells⁵

For a variety of wound types.

Due to its unique composition.

Partial Thickness Burns

Leg Ulcers



Diabetic Foot Ulcers Pressure Ulcers



Cavity Wounds



The unique formulation of Flaminal® enables comprehensive wound care for various types of wounds across all wound phases^{3,6}.





Application with peace of mind.

Safe application for all age groups when Flaminal® is used as a wound dressing. There are no pharmacological, metabolic or immunological effects taking place in the patient's body^{7,8}.





With a nozzle

With a syringe











User friendly wound treatment.









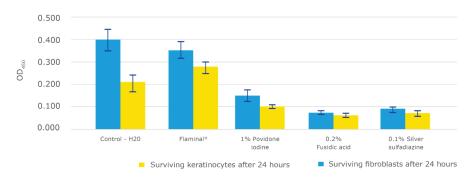




Ideal for difficult to dress areas.

Supporting the body's natural wound healing response.

No cytotoxic effects.



The enzyme system in Flaminal® is non-cytotoxic to keratinocytes and fibroblasts, comparable to water control⁵. Any absorbed bacteria is killed within the gel matrix^{2,5} and therefore safe for healing skin.

Helping you work towards your sustainability goals.

Improving social value.



- Flaminal® cares for your patients and community.
- Once opened and if recapped, a tube of Flaminal® can be used for 12 months¹.
 - With Flaminal® there is no primary dressing to dispose of.



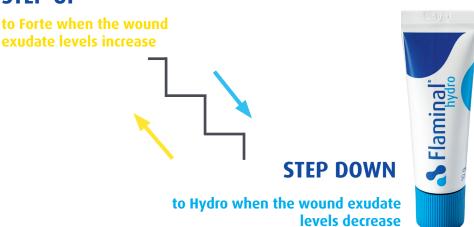


Flamina[®] - two formulations to manage exudate levels effectively.

Highly exuding wounds

STEP UP





Slightly exuding wounds

Flaminal®Forte

Higher Alginate Content

For moderately to highly exuding wounds



\$ Flamina!

Flaminal® Hydro **Lower Alginate Content**

For slightly to moderately exuding wounds

REF	Description	UOM
1021	Flaminal Hydro 50g	Each
1010	Flaminal Hydro 500g	Each
1015	Flaminal Forte 50g	Each
1016	Flaminal Forte 500g	Each

References

1. White, R. The alginogel Flaminal: an overview of the evidence and use in clinical practice. Wounds UK. Vol 10. No 3. 2014. . 2. Flenhealth.co.uk. 2021. Instruction For Use. [online] Available at: https://www.flenhealth.co.uk/products/instruction-of-use 3. Durante, C: An open-label, non-comparative case series on the efficacy of an enzyme alginogel. J Wound Care 2012, 21(1), 22 – 28. 4. Cooper RA (2013) Inhibition of biofilms by glucose oxidase, lactoperoxidase and guaiacol: the active antibacterial component in an enzyme alginogel. Int Wound J 10(6): 630–7. 5. De Smet, K. et al. Pre-clinical evaluation of a new antimicrobial enzyme for the control of wound bioburden. Wounds. 2009, 21(3): 65-73. 6. Beele, H. et al.: Expert consensus on a new enzyme alginogel. Wounds International 2012, 3(2), 42 – 50. 7. M. Storck, M. Augustin, A. Pollandt, B. Sträter Alginole in der Wundtherapie: Eigenschaften und Verordnungsfähigkeit WUNDmanagement | 16. Jahrgang | 4/2022. 8. Flen Health GmbH: Flaminal®-Bradford-Assay zum Verbleib von gebundenen Proteinbestandteilen in wässrigen Lösungen(2021); Data on file . 9. Jones, J & Oates, D, TIME to assess wounds- a clinical evaluation of Flaminal. Wounds UK. Vol 14. No 3. 2018 63-69

A different dimension of wound care.







