

Flaminal® Forte

SIMPLICITY IN TREATMENT



MODERATELY TO HEAVILY EXUDING WOUNDS

Flaminal® Hydro

SIMPLICITY IN TREATMENT



SLIGHTLY TO MODERATELY EXUDING WOUNDS

T	Continuous debridement
I	Antimicrobial
M	Moist wound healing Absorbs exudate
E	Non cytotoxic Wound edge protection



**Enzyme
Alginogel®**

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INDICATIONS

Flaminal® Hydro

- skin tears
- complex grazes
- partial thickness burns
- ulcers (venous, arterial, diabetic)
- radiodermatitis
- oncological wounds
- surgical wounds
- pressure ulcers

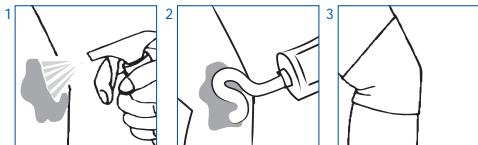
Flaminal® Forte

- partial thickness burns
- ulcers (venous, diabetic)
- pressure ulcers
- oncological wounds

HOW TO USE

Renewing Flaminal® Hydro/Forte on a wound is easy and painless:

1. First clean and rinse the wound with Flaminirs®, dab dry.
2. Cover the entire wound bed **with a sufficiently thick layer (approx. 0.5 cm) of Flaminal® Hydro/Forte.**
3. Cover with a paraffin gauze or a non-adhesive dressing.



1, 2, 3 = HEALED

GOOD TO KNOW

- The choice of Flaminal® Hydro/Forte is based on the amount of exudate. If in doubt, start with **Flaminal® Hydro.**
- During the initial phase of the treatment the wound may become larger due to debridement.
- During **Flaminal® Hydro/Forte** treatment, dry whitish alginate flakes may appear on the wound edge. They should not be removed.
- The dressing with **Flaminal® Hydro/Forte** can remain in place as long as the gel structure is intact (change every 2 to 3 days or daily for necrotic, fibrinous wounds).

	Flaminal® Hydro	
	Flaminal® Forte	
	Flaminirs®	Spray with isotonic solution to rinse wounds. Two spray nozzle positions: <ul style="list-style-type: none">• The stream position ensures a strong stream.• The spray position ensures a broad, soft mist.

Not all presentations are available in every country.