Properties of Flaminal® Hydro / Forte

Flaminal® Hydro

Moderately exuding wounds
- leg ulcers
- diabetic ulcers
- 2nd degree burns (deep, superficial)
- wounds from radiotherapy
- oncology wounds
- complex grazes
- wounds from dermatosurgery

Flaminal® Forte

Highly exuding wounds
- heavily exuding 2nd degree burns (deep, superficial)
- heavily exuding leg ulcers
- exuding pressure sores
- exuding oncology wounds
- pre-operative wound-bed preparation

Flaminal® Hydro and Flaminal® Forte support the natural healing process and protect against infections.
How to use Flaminal® Hydro/Forte

Applying or renewing Flaminal® Hydro/Forte is easy and painless. Proceed as follows:

1. First clean and rinse the wound with Flamirins®.
2. Carefully dab dry.
3. Cover the entire wound-bed with Flaminal® Hydro/Forte.
4. Maintain Flaminal® Hydro/Forte by using a dressing. The choice of dressing should be based on the kind of lesion:
   - Dry wound: transparent film (polyurethane) or vaseline gauze with bandage.
   - Limited exudation: non-woven gauze with bandage or adhesive dressing.
   - Exuding: absorbing, non-adhesive gauze with bandage or adhesive dressing.

Good to know:

- Check the dressing daily. If it is leaking or if there is insufficient gel, Flaminal® Hydro/Forte should be changed and a new dressing applied.
- Should Flaminal® Hydro liquefy too quickly, the wound is too exuding for Flaminal® Hydro. Use Flaminal® Forte.
- During Flaminal® Hydro/Forte treatment, dry, whitish alginate flakes may appear on the wound border. They should not be removed. The flakes will prevent wound border maceration.
- Should dry flakes appear in the wound, apply and cover Flaminal® Hydro/Forte as you would for a dry wound.
- No adhesive dressings on leg ulcers (contact allergy).

For more information:

www.flaminthalydro.com
www.flaminaforte.com