

VARIHESIVE GEL CONTROL HYDROCOLLOID DRESSING



MAIN SPECIFICATIONS

- Sterile dressing, of reduced thickness, consisting of an inner layer of hydrocolloid contained within an adhesive polymer matrix and an outer layer of polyurethane foam.
- The dressing provides a moist environment for the wound which promotes healing by facilitating autolytic debridement, facilitating the migration of epithelial cells and allowing atraumatically removing the dressing without damaging the newly formed tissue. The adhesive layer containing the elastomeric polymer enhances the ability of the dressing to handle wound exudate by forming a cohesive gel.
- It is characterized by its high exudate absorbing capacity of skin lesions. It is indicated for the treatment of vascular ulcers and pressure sores especially those written with abundant exudate.
- Clean the area of the lesion, rinse well and dry the skin around. Apply the patch so that more than 3 cm of the dressing covers from the edge of the wound. As the wound exudate absorbed by the dressing, the gel formation may be visible as a bubble on the surface of the dressing. To remove the dressing material to the skin with one hand and gently peeling an edge of the napkin with the other. The dressing can be left on the wound for up to 7 days.
- Its use is contraindicated in patients with known sensitivity to the product or its components.

- Availables in several sizes with adn without borders.

| Code | Description | Selling unit |
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| 01101003 | VARIHESIVE GEL CONTROL DRESSING WITH BORDER 20X20 CM | CX. 5 |
| 01101007 | VARIHESIVE GEL CONTROL DRESSING WITHOUT BORDER 10X10 CM | CX. 10 |
| 01101008 | VARIHESIVE GEL CONTROL DRESSING WITHOUT BORDER 15X15 CM | CX. 10 |