

## NovaGran™ Silicone Foam Dressings



- Highly absorbent pad surrounded by vapor permeable border
- For moderate to heavy drainage
- Provides ideal environment for wound healing
- Soft and conformable to fragile skin
- Effective in minimizing pain and discomfort

NovaGran Silicone Foam Dressings are sterile, highly absorbent and provide an ideal moist environment for wound healing. NovaGran Silicone Foam Dressings can be cut to any size to fit hard to reach areas that are difficult to dress. NovaGran Silicone Foam Dressings have 3 layers:

1. A soft silicone wound contact layer that is conformable for intimate skin contact. The silicone layer provides flexible adhesion, and passes exudates through to the absorbent layer, controlling excess moisture. The silicone adhesive allows the border to attach firmly yet gently to the peri-wound tissue, helping prevent breakdown of surrounding tissue. The silicone is elastic and flexible so that the border may be peeled back for inspection.
2. An absorbent pad with two components: a polyurethane foam and layer of super-absorbent fibers which is effective in regulating wound exudates for an ideal moist wound environment.
3. The waterproof yet vapor permeable outer film is gentle and conformable for fragile skin.

NovaGran Silicone Foam Dressings can be used on the following wounds:

- Pressure ulcers
- Arterial ulcers
- Venous ulcers
- Skin donor sites
- Deep and superficial wounds
- Moderate to heavy exuding wounds
- Diabetic ulcers
- 2nd degree burns

| Item # | Product Size | HCPC  | Packaging             |
|--------|--------------|-------|-----------------------|
| 1501   | 4x4          | A6212 | 1 box of 10 dressings |
| 1502   | 6x6          | A6212 | 1 box of 10 dressings |

### Complete wound care From Cleansing to Closure™

Complimentary samples are available for medical professionals to evaluate the NovaGran System of Wound Care Products, and **experience the SEA Change**. During the evaluation, we will partner with you by providing samples and support materials for one or more patients until the conclusion of the evaluation (trial). **Simply call or visit our website today!**

**NovaGran™**  
Wound Care  
Products

**Indications for Use:**

NovaGran Silicone Foam Dressings are indicated for the treatment of moderate to heavily exudating superficial or deep wounds to assist in protecting the wound, preventing bacterial contamination and skin maceration.

NovaGran Silicone Foam Dressings are for single use only and can be used for the treatment of the following wounds:

- Pressure ulcers
- Arterial ulcers
- Venous ulcers
- Skin donor sites
- Deep and superficial wounds
- Moderate to heavy exuding wounds
- Diabetic ulcers
- 2nd degree burns

**Contraindications:**

None have been observed to date.

**Caution:**

All debris and cleansing solutions should be thoroughly rinsed before applying the dressing to the wound.

**DIRECTIONS FOR USE****Application:**

1. Clean and rinse the wound in the usual manner. NovaGran Antimicrobial Wound Solution is ideal for this as it helps manage bioburden to help prepare the wound bed for healing.
2. Remove the release paper exposing the soft silicone layer, using sterile technique.
3. Place the NovaGran Silicone Foam Dressing on the moist wound. The soft silicone contact layer is so flexible that it may be adhered directly to the wound bed and the border adhered to the peri-wound tissue. Do not stretch the dressing while applying.
4. If the foam becomes saturated, exudates will leak out the side of the foam and may be observed in the border. When this occurs, the dressing should be changed.
5. Change dressing as directed, when the foam is saturated, or at least every 7 days.

**Storage:**

Store in a cool, dry place.

Do not reuse.

Do not re-sterilize.

Do not use if individual pouch is damaged/opened.



**NovaGran**<sup>TM</sup>  
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**1-888-980-9702**    **[www.NovaGranProducts.com](http://www.NovaGranProducts.com)**