



CURVANCETM

Silicone Foam Ag



Improving patient care and enhancing the quality of people's lives



CurAVANCE™ Silicone Foam Ag

Product Description:

Curavance™ Silicone Ag Foam Dressings are multilayer antibacterial foam dressings incorporating a moisture vapor permeable waterproof backing, absorbent Ag foam, a super-absorbent core and soft silicone skin, and a wound contact surface.

Dressing wear time is enhanced through the use of a super-absorbent layer and a fluid transfer layer that ensures maximum use of absorbent capacity and retention of fluid under compression.

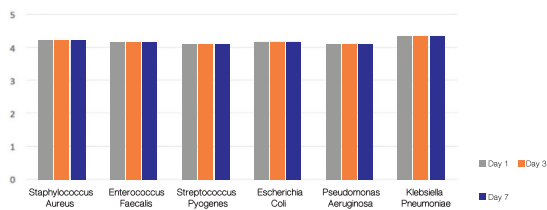
A semipermeable polyurethane film outer layer acts as a liquid and microbial barrier to prevent both strike-through and contamination while delivering balanced moist wound healing.

Soft, silver-impregnated foam absorbs and retains exudate while providing broad-spectrum antibacterial activity for up to 7 days.

The soft silicone adhesive wound contact layer and border maintains patient comfort, avoids MARS, and provides pain-free atraumatic removal.



Foam Ag - Sustained Antibacterial Activity



Indications for use:

Curavance™ Silicone Ag Foam Dressings are intended for the management of partial and full thickness, acute and chronic wounds with moderate to heavy exudate, including:

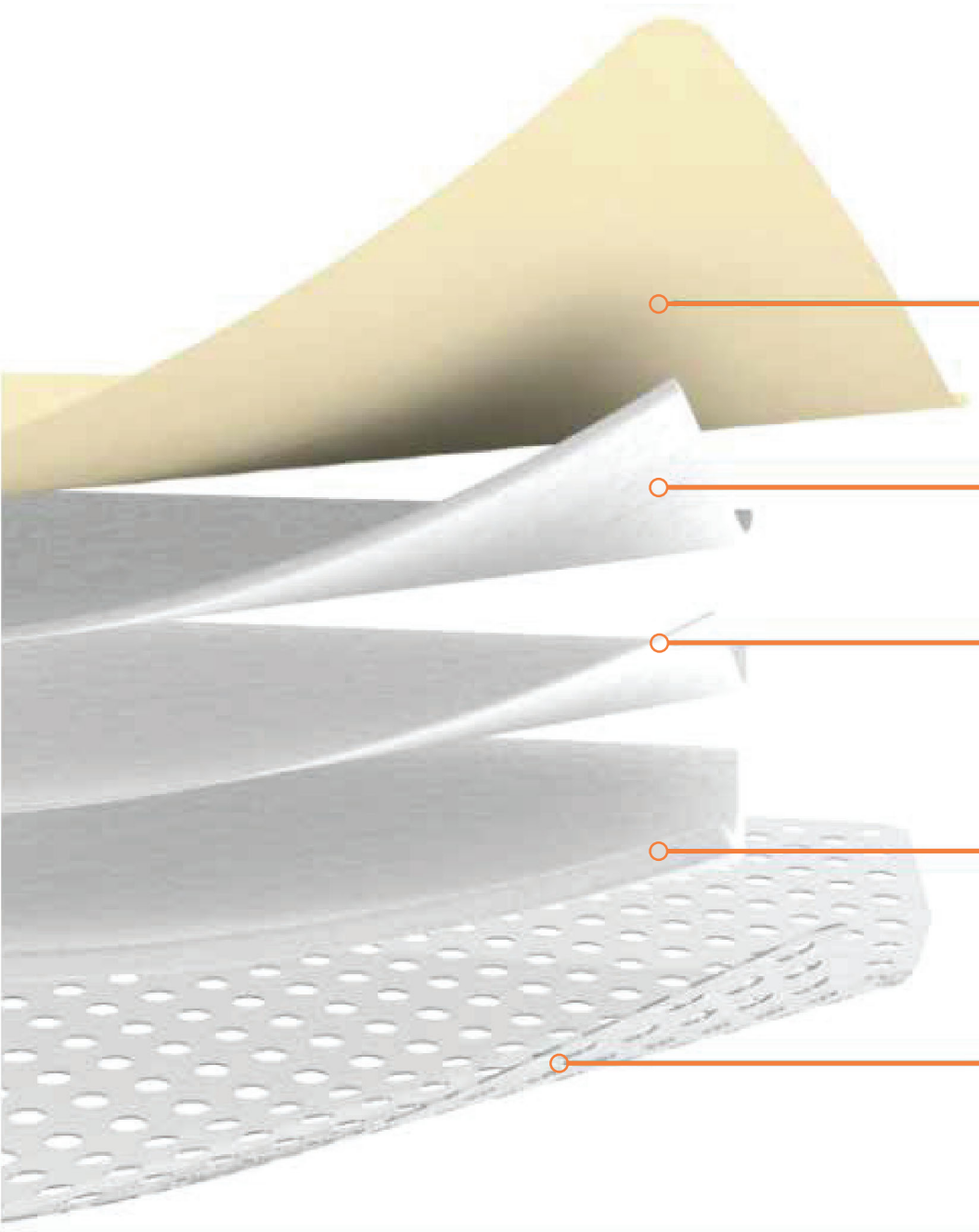
- Diabetic foot ulcers
- Venous leg ulcers
- Pressure ulcers
- Second-degree burns
- Skin graft and donor sites
- Surgical and traumatic wounds
- Post-operative wounds and skin abrasions

Features and Benefits:

- Ionic silver provides sustained, broad-spectrum antibacterial activity against pathogens associated with wound infection.
- Soft and hypoallergenic silicone adhesive acts as a wound contact layer that adheres to intact skin but does not stick to the wound, minimizing pain and trauma during dressing removal.
- Highly absorbent core traps exudate within the dressing even under compression extending wear time and preventing maceration while maintaining a moist wound healing environment.
- Semipermeable PU film provides protection from soiling and dressing contamination.
- Extensible materials conform to body contours, providing maximum patient comfort.
- Easy to apply and pain-free on removal.

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Layers of protection

**Protective Backing**

- Fluid and microbial barrier
- Conformable with low coefficient of friction
- High moisture vapor transmission rate

Super Absorbent Core

- High fluid absorption capacity
- Retains fluid under compression
- Extends dressing wear time

Non-woven Distribution Layer

- Distributes fluid over entire dressing
- Maximizes use of the absorbent core
- Extends wear time

Silver Antibacterial Foam

- Broad-spectrum antibacterial action
- Retains potency for a minimum of 7 days
- Soft foam comfort and pressure relief

Silicone Wound Contact Layer

- Gentle and secure hypoallergenic silicone adhesive
- Adheres to skin but not to fragile wound tissue
- Provides pain-free, atraumatic removal



Product Availability

Product Code	Size	Packaging	HCPCS
H3010404	4" x 4"	5 pcs/box 80 boxes/case	A6212
H3110707	7" x 7"	5 pcs/box 40 boxes/case	A6213
H3110909	9" x 9"	5 pcs/box 40 boxes/case	A6214

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