

**3M** Science.  
Applied to Life.™

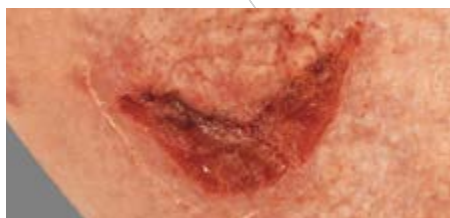
## Unique solutions for an optimal healing environment.

Trusted solutions you know and rely on—3M™ Cavilon™ No Sting Barrier Film and 3M™ V.A.C.® Therapy.

This optimal environment starts with protecting your patient's skin. Exposure over time to factors such as moisture, friction, and adhesives can lead to skin breakdown and lead to complications like Medical Adhesive-Related Skin Injury (MARSİ).

**MARSİ is a prevalent, under-recognized complication that can cause pain and delay healing.**

**Common examples include:**



Skin Tear



Skin Stripping



Tension Blister

**3M™ Cavilon™ No Sting Barrier Film has been shown to protect periwound skin when used with 3M™ V.A.C.® Therapy and traditional acrylic adhesive drape.<sup>1-3</sup>**

The 2013 consensus document, **Medical Adhesive and Patient Safety: State of Science<sup>4</sup>** recommends the use of skin barriers prior to applying an adhesive, especially for patients at high risk for skin injury.

**Patients at high risk may include:**

- Elderly
- Those with chronic skin conditions such as eczema, and dermatitis
- ICU patients
- Patients with underlying medical conditions such as diabetes, infection, immunosuppression
- Patients suffering from malnutrition/dehydration



**1 in 4** MARSİ prevalence

One study showed up to 25% daily prevalence of MARSİ over a 28-day period.<sup>5</sup>

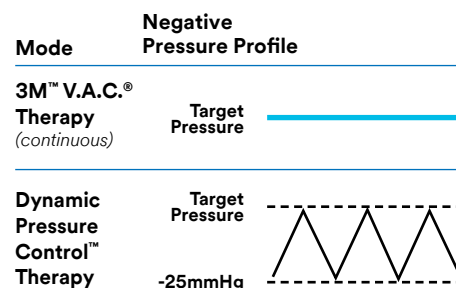


**3M™ V.A.C.® Therapy is intended to create an environment that promotes wound healing by secondary or tertiary (delayed primary) intention by preparing the wound bed for closure, reducing edema, promoting granulation tissue formation and perfusion, and by removing exudate and infectious material.**

\*If considering 3M™ V.A.C.® Therapy involving enteric fistula, it is recommended to seek support from an expert healthcare provider. 3M™ V.A.C.® Therapy is not recommended or designed for fistula effluent management or containment, but as an aid to wound healing around the fistula.

## The 3M™ V.A.C.® Ulta Therapy device (3M™ V.A.C.® Ulta 4 Therapy System) used in US acute care facilities features:

- **Seal Check™ Feature**—Provides assistance in identifying leaks through audible and visual cues for leak location, easy user resolution
- **SensaT.R.A.C.™ Technology**—In conjunction with specialized software, enables the monitoring and maintenance of pressure at the wound site
- **On Device Animated Assistance**—Animated guidance automatically plays on the unit for troubleshooting common alert/alarm issues
- **Easyclear Purge™ Technology**—Forces positive air periodically through outer lumen of tubing, to clear fluid and aid in the prevention/clearance of blockages
- **Continuous and Dynamic Pressure Control™**—Dynamic Pressure Control™ Therapy maintains a low level of negative pressure (-25mmHg) between cycles, which helps to prevent leaks and fluid accumulation that can occur when there is no negative pressure at the wound site



## Ordering Information

### 3M™ Cavilon™ No Sting Barrier Film

Catalog No.	Product	NDC/NHRC No.	Size	Items/Box	Boxes/Case	HCPCS Code
3343	3M™ Cavilon™ No Sting Barrier Film	8333-3343-01	1.0mL wand	25	4	A6250
3344	3M™ Cavilon™ No Sting Barrier Film	8333-3344-01	1.0mL wipe	25	4	A6250
3345	3M™ Cavilon™ No Sting Barrier Film	8333-3345-01	3.0mL wand	25	4	A6250
3346	3M™ Cavilon™ No Sting Barrier Film	8333-3346-01	28.0mL spray	12	1	A6250

**Purchasing 3M™ Cavilon™ Products:** To order Cavilon products, visit [3M.com/Cavilon](http://3M.com/Cavilon) to find a distributor, contact your 3M Medical Solutions Account Manager or call the 3M Helpline at 1-800-228-3957. Outside of the United States, contact the local 3M subsidiary.

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### 3M™ V.A.C.® Therapy

Catalog No.	Product	Size	Items/Box
ULTDEV01/US	3M™ V.A.C.® Ulta 4 Therapy System (U.S.)		
M8275063/5	INFOV.A.C.™ Canister with Gel	500mL	5
M8275063/10	INFOV.A.C.™ Canister with Gel	500mL	10
M8275093/5	INFOV.A.C.™ Canister with Gel	1000mL	5

\*3M™ V.A.C.® Ulta 4 Therapy System Unit is compatible with all INFOV.A.C.™ Canisters

Learn more about 3M™ Cavilon™ Skin Care Solutions at [3M.com/Cavilon](http://3M.com/Cavilon) or to request a sample contact your 3M Account Manager.

### References:

1. Jerez Gonzalez JA, Quinones Sanchez C, Marquez Rodriguez F. Catastrophic Abdominal Wall After Repair of Enterocutaneous Fistula: A Case Study. *J Wound Ostomy Continence Nurs.* 2019 Jul/Aug;46(4):337-342. doi:10.1097/WON.0000000000000539.
2. Mangelsdorff G, Cuevas P, Rodriguez JR, Pereira N, Ramirez E, Yanez R. Reduced Anterolateral Thigh Flap Donor-Site Morbidity Using Incisional Negative Pressure Therapy. *J Reconstr Microsurg.* 2019 Mar;35(3):229-234. doi:10.1055/s-0038-1672126. Epub 2018 Sep 27.
3. Mokhtari A, Sjogren J, Nilsson J, Gustafsson R, Malmsjo M, Ingemansson R. The cost of vacuum-assisted closure therapy in treatment of deep sternal wound infection. *Scandinavian Cardiovascular Journal.* 2008 Feb;42(1):85-9.
4. McNichol L, Lund C, Rosen T, Gray M. Medical adhesives and patient safety: state of the science. Consensus statements for the assessment, prevention and treatment of adhesive-related skin injuries. *J WOCN.* 2013;40(4):365-380.
5. Farris, MK, Petty M, Hamilton J, Walters SA, Flynn MA. Medical Adhesive-Related Skin Injury Prevalence Among Adult Acute Care Patients: A Single-Center Observational Study. *Journal of Wound Ostomy & Continence Nursing.* 2015;42(6): 589-59.



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**NOTE: Specific instructions, contraindications, warnings, precautions, and safety information exist for these products and therapies, some of which may be Rx only. Please consult a clinician and product instructions for use prior to application.**

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