



Make the move from traditional to advanced

3M™ Cavilon™ Advanced Skin Protectant

3M™ Cavilon™ Advanced Skin Protectant allows you to manage damaged skin or protect at-risk skin. This innovative solution is non-stinging, flexible, breathable, comfortable to wear, features superior durability and lasts up to 7 days.* Switch from traditional methods to potentially realize time and cost savings under the most challenging circumstances.

*Solventum data on file. EM-05-01 3924.



Save Time and Treatment Costs

With faster application times and no need for timely paste removal, Cavilon Advanced Skin Protectant can help you achieve increased efficiencies to support improved economics.

 **6.9 hours**
Potential time savings per week

 **\$190**
Potential cost savings per week

In a scenario with the average case of urinary and fecal incontinence = 6 episodes a day, assumed 2 clinicians required for cleaning and application ¹	Zinc Oxide Paste	3M™ Cavilon™ Advanced Skin Protectant
Application time	2 mins 00 sec ²	45 sec ³
Cleansing time	5 mins 00 sec ²	2 mins ³
Total time per week	9.8 hours	2.9 hours
Clinician cost per week	\$289 ^{1,4}	\$84 ^{1,4}
Estimated product applications per week	42 ²	3 ³
Product applications cost per week	\$12	\$27
Estimated total cost per week	\$301	\$111

This is an illustration and not a guarantee of actual individual costs, savings or outcomes. The results calculated are based on health economic modeling and on information provided by scientific studies. It gives suggestions about budgetary relationships for the purpose of optimization. The calculations are conducted with reasonable care, using the instruments/parameters specified in the references. Solventum shall not be liable for the results of the calculations and these results shall be seen as an indication only of the potential cost, savings and outcomes based on the information given and is in no way binding. Other factors, which might also have an influence on the results, may have not been taken into account.

Help manage multiple compromised skin conditions with one proven solution

All forms of compromised skin are challenging. Incontinence-Associated Dermatitis (IAD) is the most common of these conditions with a reported 43% of patients in the acute care setting known to have IAD.⁵ Every episode of IAD demands an immediate, effective response.



100%
of patients

who reported pain associated with IAD on Day 1 (n=9) **experienced a reduction in pain** resulting from the protective barrier provided by 3M™ Cavilon™ Advanced Skin Protectant.⁶

3M™ Cavilon™ Advanced Skin Protectant allows you to overcome the limitations of traditional moisture barrier products:**

- ▶ Can adhere to wet, weepy, damaged skin
- ▶ Flexible and breathable to help increase patient comfort
- ▶ Unlike paste, it does not require removal
- ▶ Easy to apply without the mess of pastes
- ▶ Transparent to allow for skin assessments

*Cavilon Advanced Skin Protectant is not an analgesic.

**The protective barrier creates a favorable environment for healing.

Multiple types of painful, compromised skin — one clear solution

Healthcare-acquired skin damage represents negative clinical outcomes that may result in potential complications such as infection, pain and suffering, and a poor patient experience. In addition, skin damage has been shown to increase the work and cost of care.⁶

3M™ Cavilon™ Advanced Skin Protectant

allows you to manage damaged skin or protect at-risk skin with its easy application.

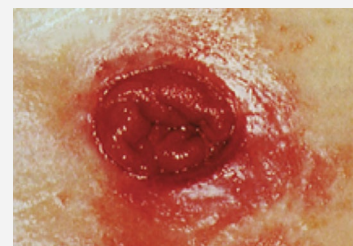
Exposure over time to factors such as irritants, moisture, friction, shear and adhesives can lead to conditions of skin breakdown, including:



[Learn more](#)



Incontinence-Associated Dermatitis



Peristomal Skin Damage



Periwound Skin Damage



Intertriginous Dermatitis

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

References

1. Heidegger CP, Graf S, Perneger T, Genton L, Oshima T, Pichard C. The burden of diarrhea in the intensive care unit (ICU-BD). A survey and observational study of the caregivers' opinions and workload. *Int J Nurs Stud*. 2016 Jul;59:163-8.
2. Lewis-Byers K1, Thayer D. An evaluation of two incontinence skin care protocols in a long-term care setting. *Ostomy Wound Manage*. 2002 Dec;48(12):44-51.
3. Solventum. Data on file. ICH2-US-05-256617.
4. Bureau of Labor Statistics. Occupational Employment Statistics for 31-1131 Nursing Assistant. (Nov 2023). Accessed on 10/31/2023 <https://www.bls.gov/oes/current/oes311131.htm>

5. Gray M, Bartos S. Incontinence-associated dermatitis in the acute care setting: a prospective multi-site epidemiological study. Presented at the 23rd annual meeting of the Wound Healing Society. 2013.
6. Brennan MR, Milne CT, Agrell-Kann M, Ekholm BP. Clinical Evaluation of a Skin Protectant for the Management of Incontinence-Associated Dermatitis: An Open-Label, Nonrandomized, Prospective Study. *J Wound Ostomy Continence Nurs*. 2017;44(2):172-180. doi:10.1097/WON.0000000000000307

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