



The Solventum™ Prevena™ Therapy portfolio of closed incision management solutions

For optimal incision management

Solventum™ Prevena™ Peel and Place Incision Management System – designed for ease of use

Available with two dressing options:

- Solventum™ Prevena™ Peel and Place Dressing, 13 cm (for linear incisions up to 13 cm in length).
- Solventum™ Prevena™ Peel and Place Dressing, 20 cm (for linear incisions up to 20 cm in length).

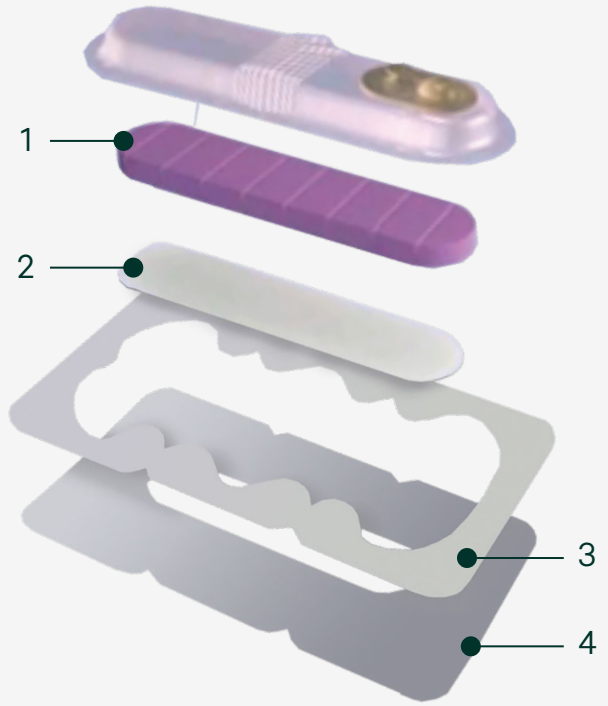


Features and advantages



Easy-to-use therapy unit

- 1 Single button operation**
Turn therapy unit on, off, and activate alert mute.
- 2 Audible and visual alerts**
Notify patient and clinician of incidence of leaks, full canister, and low battery.
- 3 Solventum™ Prevena™ Canister, 45 mL**
Replaceable canister allows storage of exudate away from the incision site.



Integrated one-piece dressing

- 1 Foam bolster**
Channels negative pressure to the incision area.
- 2 Skin-friendly interface layer**
Wicks fluid away from the surface.
- 3 Stabilization layer**
Prevents film from wrinkling during application.
- 4 Adhesive film**
Creates a barrier to external contaminants.

Solventum™ Prevena Plus™ Incision Management System – designed for flexibility

Available with two dressing options:

- Solventum™ Prevena Plus™ Customizable Dressing (for linear, non-linear and intersecting incisions up to 90 cm in length).
- Solventum™ Prevena Plus™ Peel and Place Dressing, 35 cm (for linear incisions up to 35 cm in length).



Features and advantages



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Easy-to-use therapy unit

1 Single button operation
Turn therapy unit on/off.

2 Audible and visual alerts
Notify patient and clinician of leaks, full canister, and low battery.

3 Solventum™ Prevena Plus™ Canister, 150 mL
Replaceable canister allows storage of exudate away from the incision site.

4 Rechargeable battery
Eliminates the need to replace batteries.



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Prevena Plus Customizable Dressing

1 Foam bolster
Conforms negative pressure to the incision area.

2 Skin-friendly interface layer
Wicks fluid away from the surface.

3 Hydrocolloid strips
Secures dressing to application site and helps with sealing.

4 Solventum™ SensaT.R.A.C.™ Pad
Technology to monitor and maintain pressure at the incision site.

5 Solventum™ V.A.C.® Drape
Covers and protects incision from external contamination.



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Prevena Plus Peel and Place Dressing, 35 cm Integrated one-piece dressing

1 Foam bolster
Channels negative pressure to the incision area.

2 Skin-friendly interface layer
Wicks fluid away from the surface.

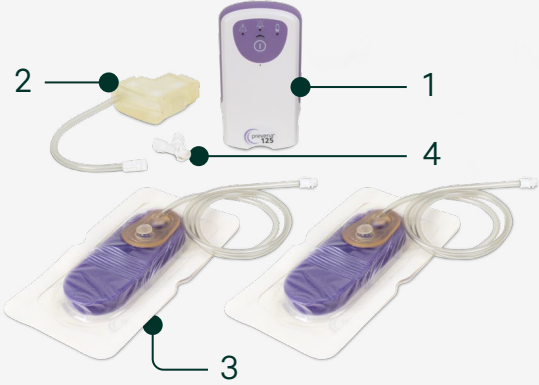
3 Stabilization layer
Prevents film from wrinkling during application.

4 Adhesive film
Creates a barrier to external contaminants.

Solventum™ Prevena™ Duo Therapy platform – two dressings, one solution


For use on two linear incisions in three dressing length combinations
(13 cm/13 cm, 13 cm/20 cm, 20 cm/20 cm)

Customize treatment with three system options



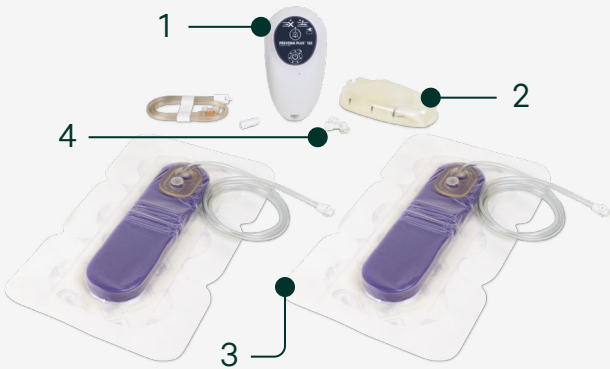
Solventum™ Prevena™ Duo Incision Management System with Peel and Place Dressing, 13 cm/13 cm

- 1 Solventum™ Prevena™ 125 Therapy Unit**
Features single button operation to turn therapy unit on, off, and activate alert mute.
- 2 Solventum™ Prevena™ Canister, 45 mL**
- 3 Solventum™ Prevena™ Peel and Place Dressing, 13 cm (qty. 2)**
- 4 Solventum™ V.A.C.® Y-Connector**



Solventum™ Prevena™ Duo Incision Management System with Peel and Place Dressing, 13 cm/20 cm

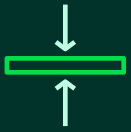
- 1 Prevena 125 Therapy Unit**
Features rechargeable batteries and single button operation to turn therapy unit on and off.
- 2 Solventum™ Prevena™ Canister, 150 mL**
- 3 Prevena Peel and Place Dressing, 13 cm (qty. 1)**
- 4 Prevena Peel and Place Dressing, 13 cm (qty. 2)**
- 5 V.A.C. Y-Connector**



Solventum™ Prevena™ Duo Incision Management System with Peel and Place Dressing, 20 cm/20 cm

- 1 Prevena 125 Therapy Unit**
Features rechargeable batteries and single button operation to turn therapy unit on and off.
- 2 Prevena Canister, 150 mL**
- 3 Solventum™ Prevena™ Peel and Place Dressing, 20 cm (qty. 2)**
- 4 V.A.C. Y-Connector**

The Solventum™ Prevena™ Incision Management System manages surgical incisions by



Helping to hold incision edges together



Removing fluids and infectious materials*



Acting as a barrier to external contamination



Delivering continuous negative pressure at continuous 125 mmHg up to 7 days



Reducing edema

Incisions can be complicated and costly

Post-surgical complications can lead to significant costs

8 million

people are at risk for healthcare-associated infections (HAIs)¹

Infections increase average length of hospital stay to an extra

9.58 days³

SSIs



SSIs are

21.8%
of all HAIs²

An additional 9.58 day hospital stay costs

\$38,656⁴

Beyond SSIs, other common complications include: dehiscence, hematoma, and seroma formation.⁵⁻⁷

A number of published clinical studies in a variety of surgical incisions and patient populations have demonstrated that the Solventum™ Prevena™ Incision Management System is associated with positive clinical outcomes compared to standard post-operative dressings.

* In a canister

** Prevena Incision Management System bibliography available on request.

Summary

The Solventum™ Prevena™ Incision Management System incorporates all of the functional elements of NPT necessary for the management of a variety of closed surgical incisions. Our portfolio of portable and flexible dressings and therapy units provide combined benefits of ease of use and flexibility to manage and protect surgical incisions following primary closure.

Optimized for patient safety:

- Visual and audible alarms.
- Interface layer contains 0.019% ionic silver that may help reduce bacterial colonization within the interface fabric. The silver is not intended to treat infection.
- Replaceable canister holds exudate away from the incision site.

Ordering information

Item #	Product name	Qty
PRE1001US	Solventum™ Prevena™ Peel and Place Incision Management System, 20 cm	1
PRE1055US	Solventum™ Prevena™ Peel and Place Dressing, 20 cm	5
PRE1101US	Solventum™ Prevena™ Peel and Place Incision Management System, 13 cm	1
PRE1155US	Solventum™ Prevena™ Peel and Place Dressing, 13 cm	5
PRE1095	Solventum™ Prevena™ Canister, 45 mL	5
PRE4001US	Solventum™ Prevena Plus™ Customizable Incision Management System	1
PRE4055US	Solventum™ Prevena Plus™ Customizable Dressing	5
PRE3201US	Solventum™ Prevena Plus™ Peel and Place Incision Management System, 35 cm	1
PRE3255US	Solventum™ Prevena™ Peel and Place Dressing, 35 cm	5
PRE4000US	Solventum™ Prevena Plus™ 125 Therapy Unit	1
PRE4095	Solventum™ Prevena™ Canister, 150 mL	5
PRE1121US	Solventum™ Prevena™ Duo Incision Management System with Peel and Place Dressing, 13 cm/13 cm	1
PRE3321US	Solventum™ Prevena Plus™ Duo Incision Management System with Peel and Place Dressing, 13 cm/20 cm	1
PRE3021US	Solventum™ Prevena Plus™ Duo Incision Management System with Peel and Place Dressing, 20 cm/20 cm	1
PRE9090	Solventum™ Prevena™ Therapy V.A.C.® Connector	10

Reference:

1. Zimlichman E, Henderson D, Tamir O, et al. Health care-associated infections: a meta-analysis of costs and financial impact on the US health care system. *JAMA Intern Med.* 2013;173(22):2039-2046.
2. Magill SS, Edwards JR, Bamberg W, et al. Multistate point-prevalence survey of health care-associated infections. *N Engl J Med.* 2014;370(13):1198-1208.
3. Zhan C, Miller MR. Excess Length of Stay, Charges, and Mortality Attributable to Medical Injuries During Hospitalization. *JAMA.* 2003;290:1868-1874.
4. Riou JP, Cohen JR, Johnson H Jr. Factors influencing wound dehiscence. *Am J Surg.* 1992;163(3):324-330.
5. Wilson JA, Clark JJ. Obesity: impediment to postsurgical wound healing. *Adv Skin Wound Care.* 2004;17(8):426-435.
6. Abbas SM, Hill AG. Smoking is a major risk factor for wound dehiscence after midline abdominal incision; case-control study. *ANZ J Surg.* 2009;79(4):247-250.



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Follow local institutional protocols for infection control and waste disposal procedures. Local protocols should be based on the applicable local government environmental regulations.

Note: Specific indications, limitations, 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.

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