

Triad[®]

Hydrophilic wound dressing

A *unique* approach

to wound management



Impact of **difficult-to-dress** wounds

On wet or irregular surfaces, wound dressings may not always stay in place. Frequent dressing replacements could lead to:



Avoidable costs related to using extra dressings



Increased workload for nurses replacing dressings



Delayed wound healing impacting the total cost of care

Did you know?

57%
of wound care nurses
see difficult-to-dress
wounds every day¹

How do
difficult-to-dress
wounds impact
your facility?

A **unique** approach

Triad® Hydrophilic Wound Dressing is a sterile coating that offers a unique approach to wound management.



Apply anywhere

Triad is easy to apply, directly from the tube onto the wound or periwound skin, anywhere on the body.



Adheres to wet skin

Triad adheres to wet or dry skin and consistently stays in place, even in the presence of incontinence or maceration.



Keeps the wound covered

Triad creates a moist wound environment that facilitates healing and autolytic debridement.

Triad®
Hydrophilic wound dressing

What do you
currently use for
difficult-to-dress
wounds?

“With Triad, we’ve saved significantly and had better outcomes. We don’t need a nurse to change the dressing every day and that’s had a **big impact on saving time and material.**”

H KIRKLAND-KHYN*
Director of Wound Care, University of California, Davis, Medical Center



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How do difficult-to-dress wounds impact your facility?

Indications for *Triad*[®]



Wounds on *irregular surfaces*

Triad is designed to be applied directly from the tube onto the wound without the need for a secondary dressing.

Irregular surfaces could include the gluteal cleft, coccyx, perineum, buttocks, groin, face, hands, feet and other areas.

Triad is easy to apply, and can be used on the wound or periwound skin.

Did you know?
64%
of pressure injuries occur on the sacrum or buttocks²



Broken skin in the presence of incontinence

Triad is a sterile coating that can be used on broken skin.

CMC allows Triad to adhere to wet skin, keeping the wound covered and protected from incontinence.

Triad contains dimethicone to moisturize the skin and petrolatum and zinc oxide to reduce skin irritation.

Did you know?
26%
of patients in acute care have urinary incontinence³



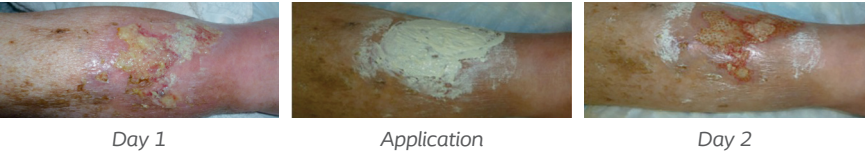
Maceration of periwound skin

Triad is easy to use on larger surfaces and can be used on the wound and periwound skin.

CMC allows Triad to adhere to macerated skin, keeping it covered and protected from wound exudate.

Triad contains dimethicone to moisturize the skin and petrolatum and zinc oxide to reduce skin irritation.

In one case, Triad resolved extensive periwound maceration within 48 hours.⁵



Did you know?
42%
of chronic wounds are macerated⁴



Necrotic tissue such as slough or eschar

Triad is hydrophilic, which means that natural moisture spreads evenly across the wound surface, maximizing contact and creating a moist environment.

A moist wound environment facilitates autolytic debridement, where the body's own enzymes break down necrotic tissue.

CMC allows Triad to absorb low to moderate levels of wound exudate or broken-down tissue.

In one case, Triad debrided 100% thick black eschar within one week.⁶



Did you know?
Necrosis
is a barrier to wound healing



Triad® instructions for use video:

Scan to view the video:



Ordering Information

Triad Hydrophilic Wound Dressing

Code	Size	Units	HCPS Code
1964	2.5 oz. (71 g)	12	A6240
1967	6 oz. (170 g)	12	A6240



Sea-Cleans® Wound Cleanser

A pH balanced wound cleanser that can be used to remove Triad without scrubbing.

Code	Size	Units	HCPS Code
1063	6 fl. oz. (178 mL)	12	A6260
1067	12 fl. oz. (355 mL)	12	A6260



For more information on adding Triad to your wound management toolbox or to get connected to a Coloplast representative, [visit TryTriad.com](https://www.trytriad.com)

References

1. Online questionnaire conducted by Coloplast on 7/30/2019 with 395 healthcare professionals.
2. Bauer et al., Pressure Ulcers in the United States' Inpatient Population, Ostomy Wound Management, 2016.
3. Condon et al., Urinary and Faecal Incontinence: Point Prevalence and Predictors, IJERPH, 2019.
4. Digital survey conducted by Coloplast during Spring 2018 with 2000 healthcare professionals.
5. Mullen et al., Management of wounds with various etiologies using a hydrophilic wound dressing, WOCN, 2013.
6. Boyle et al., Using a hydrophilic wound dressing for autolytic debridement, SAWC, 2010.

*H Kirkland-Khyn is a paid consultant of Coloplast

Triad is only sterile on first application.

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