

PROCURE[®]
PRODUCTS

Advanced
Wound Care

CuraBlue Silver Foam

Wound Dressing



**CLINICAL
GUIDE**

www.ProCureProducts.com

Advanced Wound Care



ProCure CuraBlue Silver Foam Dressings provide advanced triple antimicrobial wound care designed to help manage exudate while supporting a moist healing environment. Dressings feature an antimicrobial polyether/polyurethane foam comprised of Gentian Violet, Methylene Blue, & Silver Sodium Hydrogen Zirconium Phosphate that can be trimmed to fit a variety of wound types and sizes.



What are the features of ProCure CuraBlue Silver Foam Wound Dressing?



High absorbency



Moist healing wound environment



Antimicrobial protection reduces bio-burden and prevents biofilm



Promote wound healing in acute and chronic wounds



Non-adherent, resulting in less pain with removal. Can be cut to exact size of wound

CuraBlue Silver Foam Wound Dressing

Performance

ProCure CuraBlue Silver Foam Wound Dressings provide advanced antimicrobial wound care designed to help manage exudate while supporting a moist healing environment. The thicker Silver Foam dressing offers enhanced absorption and cushioning for moderate to heavy exuding wounds, while the thinner Transfer Silver Foam is designed for low to moderate draining wounds. Both dressings feature an antimicrobial polyether/polyurethane foam comprised of Gentian Violet, Methylene Blue, & Silver Sodium Hydrogen Zirconium Phosphate that can be trimmed to fit a variety of wound types and sizes.

Clinical Case



August 17



November 23

Wound Type	Location	Acute/Chronic	Stage	Gender	Age	Days to Healing	Wound Status
Pressure Ulcer	Coccyx	Chronic-incontinent of stool and urine	3	F	82	96	Healed

This Stage 3 Pressure Ulcer patient had the following issues of compromise:

- The patient is incontinent of stool and urine
- The wound could not be kept uninfected

Case 2 – 76 years old female Recurrent venous ulcer

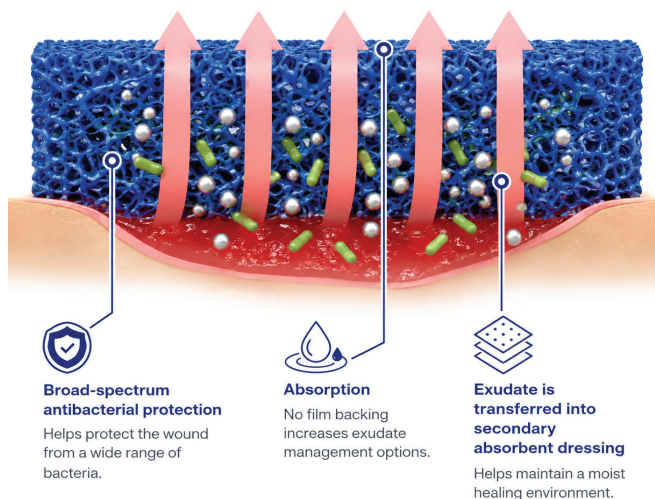
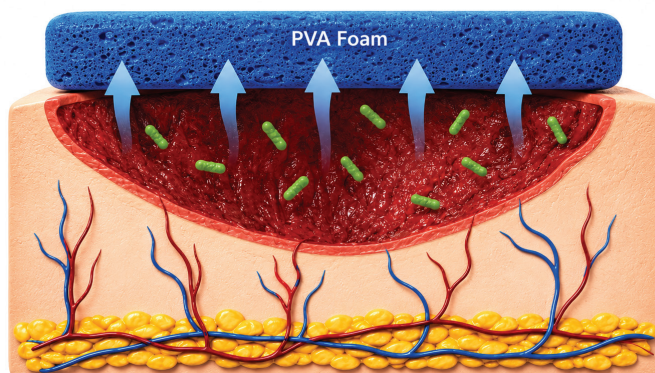


Before

After 41 days

Powerful Wicking

- Wicks bacteria laden exudate into the foam and away from the wound surface with natural negative pressure through capillary flow.



Broad-spectrum antibacterial protection
Helps protect the wound from a wide range of bacteria.



Absorption
No film backing increases exudate management options.



Exudate is transferred into secondary absorbent dressing
Helps maintain a moist healing environment.

Chronic non-healing wounds represent a problem for clinicians. The more difficult it is for chronic wounds to heal, the greater the potential burden to patients, their families, and the healthcare system. Treating wounds is most challenging when they become chronic. The prevalence of chronic wounds increases with age and compounding medical conditions. An estimated 6 million patients in the U.S. have chronic wounds, representing an estimated annual \$20 billion burden on the healthcare system (1). It is therefore important to effectively address wound concerns early and help prevent non-healing chronic wounds.

1) BranskilK, GauglitzGG, Herndon DN, et al. A review of gene and stem cell therapy in cutaneous wound healing. Burns. Jul 4 2008

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THREE POWERFUL ANTIMICROBIALS. ONE ADVANCED FOAM.

Our advanced foam dressing combines the power of Gentian Violet, Methylene Blue, and Silver Ions to work synergistically—driving bacteria away from the wound and killing over 99% of bacteria within. This helps disrupt biofilm formation and supports healing in even the most challenging chronic wounds.

TRIPLE ACTION ANTIMICROBIAL PROTECTION

1 REPELS

Drives bacteria away from the wound bed and into the dressing.

2 DISRUPTS

Targets and disrupts biofilm formation to stop bacteria from colonizing.

3 DESTROYS

Kills over 99% of gram-positive and gram-negative bacteria within the dressing.

Combined Triple Action Antimicrobial Protection Provides Broad Spectrum Effectiveness For Up To 3 Days.

Methylene blue (0.25 mg/g) and Gentian Violet (0.25 mg/g) plus a Silver compound (Silver Zirconium Phosphate (7 mg/g)). This dressing provides sustained antimicrobial protection and is effective against a broad spectrum of gram negative and gram positive bacteria, yeast and fungi.

Methylene Blue

- Catalyst for singlet oxygenation
- Strong Caution: draws negatively charge bacteria
- Historically proven, safe anti-microbial
- Attacks gram(-) negative bacteria

Gentian Violet

- Attacks gram(-) and gram(+) bacteria
- Antibacterial and Antifungal

Silver Ion

- Silver ions (Ag+) are slowly, continuously released in the presence of exudate
- Amount of silver ions released are proportionate to the amount of exudate
- Silver ion (Ag+) binds to bacterial cells
- Penetrates and kills gram (-) and gram (+) bacteria

CuraBlue Silver Foam Sterile Wound Dressing



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CuraBlue Silver Foam Wound Dressing

Clinical Benefits

- Triple action Antimicrobial silver foam helps reduce bioburden
- Absorbs and manages wound exudate
- Maintains a moist wound healing environment
- Thick foam provides cushioning and high absorbency
- Transfer Foam is used for low to moderate exudate
- Soft, flexible foam conforms to wound contours
- Ready to use an easy to apply - either side can be applied to the wound and no need of hydrate before use.
- Can be trimmed to fit various wound sizes
- Sterile, ready-to-use dressings for convenient care

Specification

Item No.	Dressing Size	Quantity (Dressings/Box)
PCHBSF22	2in x 2in x 1/4in	10
PCHBSF44	4in x 4in x 1/4in	10
PCHBSF45	4in x 5in x 1/4in	10
PCHBSF816	8in x 16in x 1/4in	6
TRANSFER		
PCHBTF44	4in x 4in x 1/8in	10
PCHBTF45	4in x 5in x 1/8in	10

Application Guide



To apply, place CuraBlue Silver Foam Dressing over the entire wound.
Apply absorptive cover dressing.
Can be used with compression wrap and total contact caast.

Wound Characteristics

- Deep, tunneling or shallow
- With or without devitalized tissue/slough and debris
- Moderate to heavy exudate
- Infected or at risk of infection
- Acute or Chronic Wounds

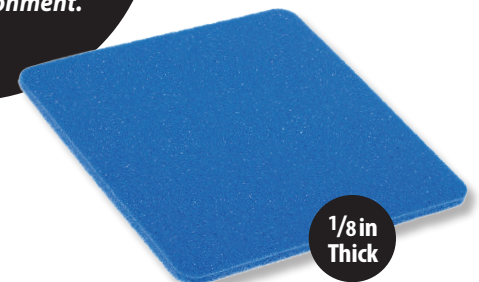


1/4in
Thick

ENHANCED PATIENT COMFORT

*Antimicrobial foam dressing
manages bioburden, reduces
infection risk and maintains
a moist environment.*

**CuraBlue
Silver Foam**
Wound Dressing



1/8in
Thick

**CuraBlue
Silver Foam**
TRANSFER
Wound Dressing

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