

DermaBlue™ ✦ Foam

DermaBlue™ ✦ Foam
Transfer

The Power Of **PLUS**

The Combined
Effectiveness Of
Antimicrobials

3

✦ Methylene Blue

✦ Gentian Violet

✦ Silver

Broad Spectrum
Antimicrobial Protection
*in a ready-to-use, highly
absorbent, flexible foam dressing*



DermaRite®

THE POWER OF PLUS

The Foam With Three Antimicrobial Ingredients

DermaBlue+™ Foam and DermaBlue+™ Foam Transfer Wound Dressings are polyurethane/polyether foam dressings infused with Methylene Blue (up to 0.25 mg/g), Gentian Violet (up to 0.25 mg/g), and Silver Sodium Zirconium Phosphate (up to 7 mg/g). DermaBlue+ uses a proprietary manufacturing process to bind these three ingredients to the foam, providing broad spectrum antimicrobial and antifungal protection within the dressing.

Independent lab tests have shown the ingredients in DermaBlue+ to have superior antimicrobial benefits over a dressing with methylene blue and gentian violet alone.¹

Methylene Blue

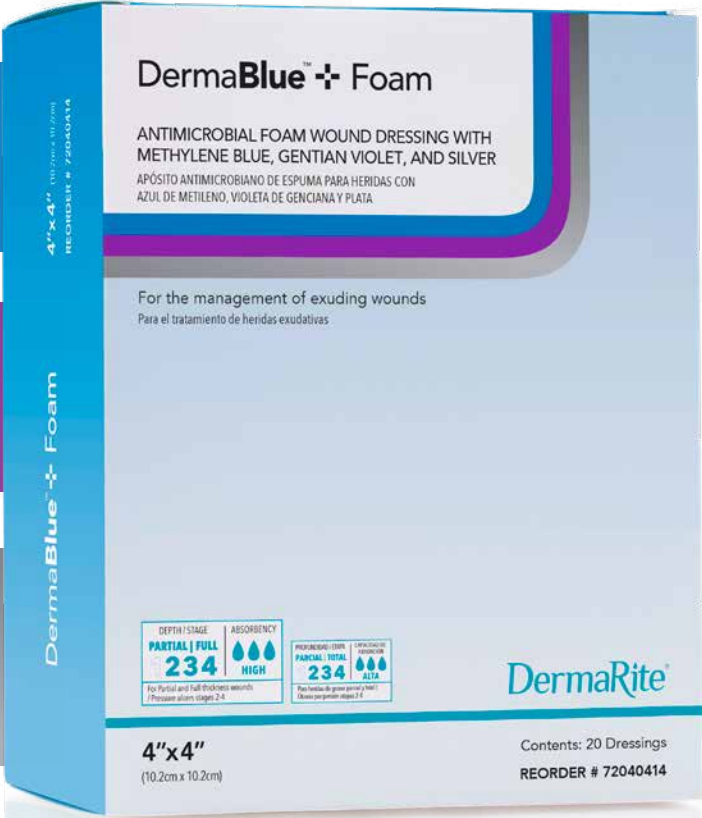
- Historically proven antimicrobial effectiveness.²
- Effective against a wide range of bacteria and fungi.

Gentian Violet

- Antibacterial and antifungal properties.
- Effective against gram positive and gram negative bacteria.

Silver Ions

- Noncytotoxic broad spectrum antimicrobial activity.³
- Silver ions (Ag+) are activated in the dressing in an amount proportionate to the level of exudate.



The DermaBlue+ Foam Advantage

- Highly absorbent, flexible, light weight, comfortable and resilient.
- Combined antimicrobial effectiveness of methylene blue, gentian violet and silver.
- Ready to use and easy to apply - no need to hydrate before use.
- Uniquely designed to retain the color within the foam - ingredients won't wash away, and no unwanted skin discoloration.
- Compatible with other common treatment options.

FEATURES & BENEFITS

- Broad spectrum antimicrobial activity kills microbes in exudate absorbed in the dressing for up to 3 days:
 - Minimizes wound bed disruption.
- Highly absorbent foam maintains a moist wound environment and facilitates autolytic debridement:
 - Protects skin from maceration.
- Effective for use during all stages of wound healing.
- Non-bordered, highly conformable dressing can be cut to fit, layered, and can be used for wounds with tunneling or undermining.



DermaBlue[™] + Foam



DermaBlue[™] + Foam Transfer

- Sustained broad spectrum antimicrobial/antifungal protection within the dressing.
- Up to 3 day wear time.
- Ready to use - no need to hydrate.
- Can be cut to fit, layered, and can be used for wounds with tunneling or undermining.

- Suitable for moderately to heavily exuding wounds.
- Highly absorbent foam helps prevent maceration.
- Protects and cushions the wound.

DermaBlue+ Foam is indicated for moderate to heavily exuding partial to full thickness wounds, including: pressure ulcers, leg ulcers, diabetic foot ulcers, graft wounds and donor sites, skin tears, first and second degree burns, surgical wounds, lacerations and abrasions.

Product	Size	Reorder #	Units
DermaBlue+ Foam	2x2	76020214	10/Box
DermaBlue+ Foam	4x4	76040414	10/Box
DermaBlue+ Foam	4x4	72040414	20/Box
DermaBlue+ Foam	4x5	76040514	10/Box
DermaBlue+ Foam	8x16	75081614	5/Box

- Thinner profile for managing wounds with less exudate.
- Highly hydrophilic - capillary wicking action draws exudate vertically.
- Conforms easily to awkward to dress areas.

DermaBlue+ Foam Transfer is indicated for moderately exuding, partial to full thickness wounds, including: pressure ulcers, leg ulcers, diabetic foot ulcers, graft wounds and donor sites, skin tears, first and second degree burns, surgical wounds, lacerations and abrasions.

Product	Size	Reorder #	Units
DermaBlue+ Foam Transfer	2x2	76020218	10/Box
DermaBlue+ Foam Transfer	4x4	76040418	10/Box
DermaBlue+ Foam Transfer	4x5	76040518	10/Box

For a sample or to place an order, please contact your sales representative, call 1-800-337-6296, or email info@dermarite.com

DermaRite[®]

1. Data on file. DermaRite Industries, LLC, 2019.

2. Edwards K. (2016). New Twist on an Old Favorite: Gentian Violet and Methylene Blue Antibacterial Foams. *Advances in wound care*, 5(1), 11-18.

3. Data on file. DermaRite Industries, LLC, 2019.