

Hydrofera Blue Classic

Polyvinyl Alcohol (PVA) Foam Dressings

Wound Characteristics

- Deep, tunneling or shallow
- With or without devitalized tissue/slough & debris
- Moderate to heavy exudate
- Suspected biofilm
- Infected or at risk of infection

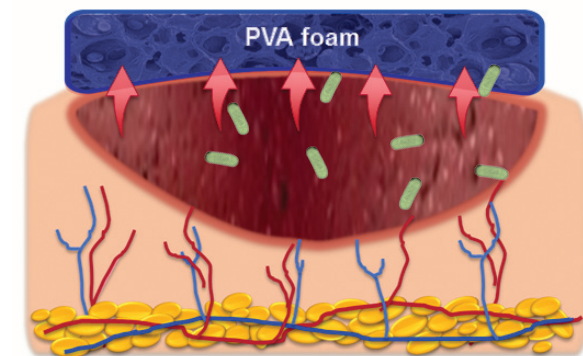
Clinical Benefits

- Continuous wicking, highly absorptive
- Safe, autolytic debridement
- Manages bioburden
- Safe, Non-cytotoxic
- Does not inhibit growth factors
- High tensile strength
- Kills bacteria in the dressing



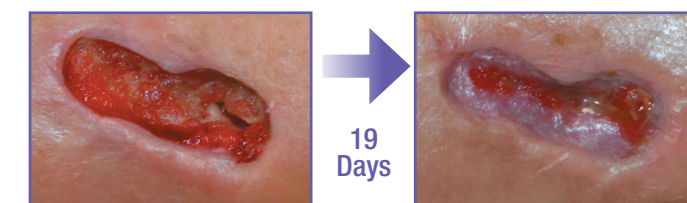
Powerful Wicking

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

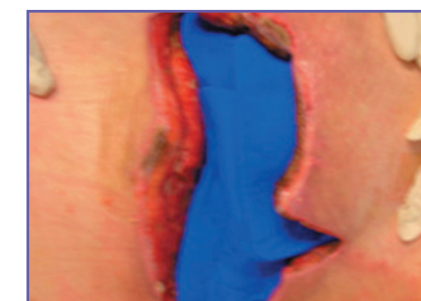


Edge Effect

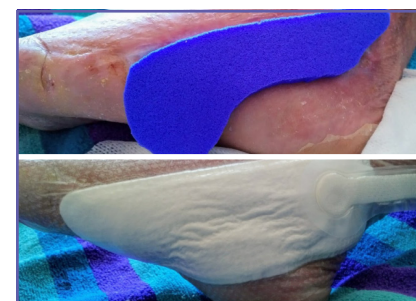
- Multiple authors have noted resolution of epibole or flattening of wound edges with use of Hydrofera Blue CLASSIC dressings.¹⁻⁴



Granulating wound bed with epithelial cells on the edge



Deep with Heavy Exudate



With Disposable NPWT



Removal of Devitalized Tissue

Hydrofera Blue READY and READY-Transfer

Polyurethane (PU) Foam Dressings



Wound Characteristics

- Shallow wounds
- Moderate to heavy exudate

Clinical Benefits

- Manages bioburden
- Safe, Non-cytotoxic
- Kills bacteria in the dressing
- Up to 7-day wear time



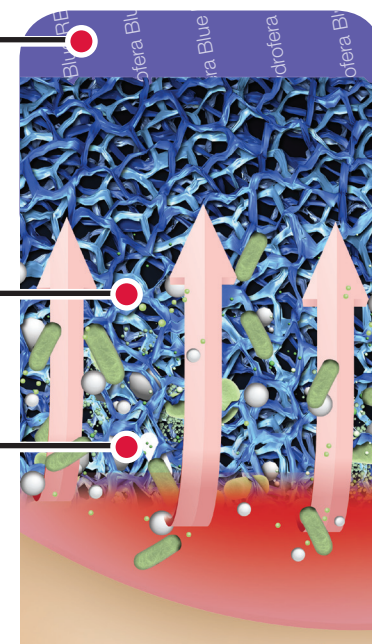
READY dressing

Waterproof and bacteria resistant semi-permeable backing

Broad-spectrum antibacterial protection

Absorption

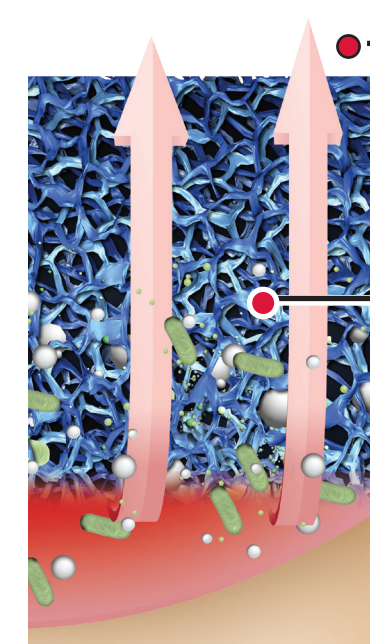
Absorbs and retains bacteria-laden exudate



READY-Transfer dressing

No-film backing increases exudate management options

Exudate is transferred into secondary absorbent dressing



Shallow Wounds



Skin Tears



Under Total Contact Casting



With Compression

Wound Characteristics:

- Shallow wounds
- Moderate to heavy exudate
- Infected wounds or wounds at risk of infection

Clinical Benefits:

- Non-cytotoxic
- Does not inhibit growth factors
- Gentle, secure hold
- Atraumatic removal
- Optimal moist wound healing
- Up to 7-day wear time
- Kills bacteria in the dressing



Secure Fit for difficult to dress areas and mobility



Diabetic foot ulcers



Acute wounds



Gentle on Skin Tears

Perforated Silicone Adhesive Border

Waterproof & breathable cover film

Secure hold, yet gentle removal

Intimate contact of foam to the wound bed



Leg Ulcer

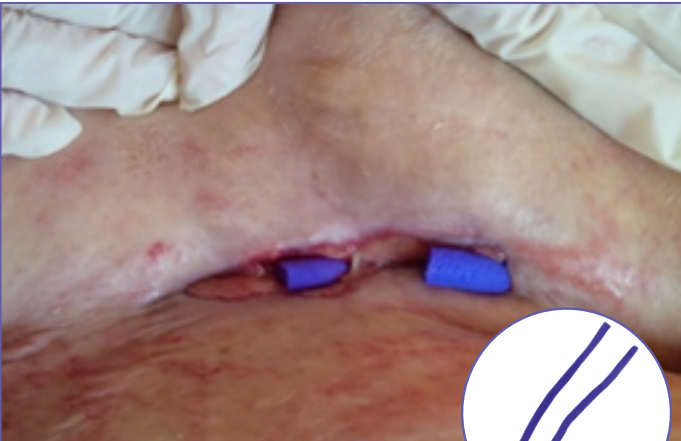


Atraumatic removal

Safe, Effective, Protection from Start to Finish

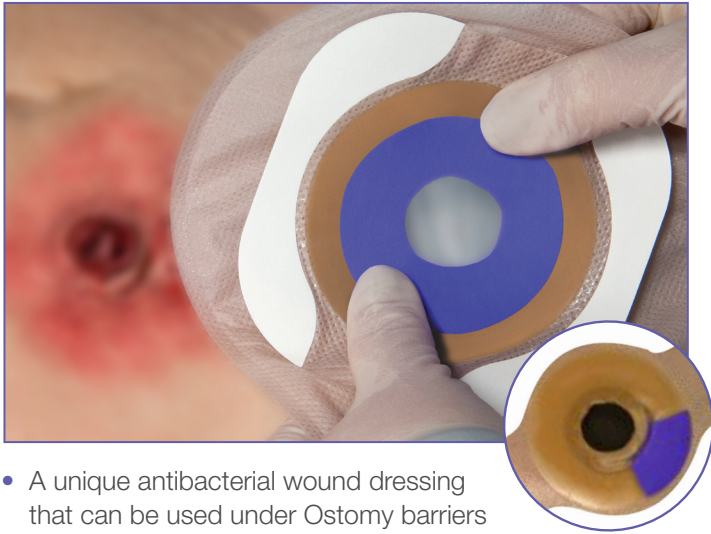
Hydrofera Blue Specialty Dressings

Tunneling Dressing



- A unique antimicrobial wound dressing that can be used for Sinuses, Tunnels and Negative Pressure Wound Therapy
- Wicks bacteria laden execute, slough and debris out of the wound
- High tensile strength, easy one-piece removal
- Wet the tip prior to insertion

Ostomy Dressing



- A unique antibacterial wound dressing that can be used under Ostomy barriers
- Manages bioburden, which helps the bodies own immune system restore bacterial balance
- Broad spectrum activity against a wide variety of bacteria and yeast commonly found in wounds
- No hydration required

Hydrofera Blue helps wounds heal faster at less cost⁵

A recent retrospective study examining wound treatment data of more than 30,000 patients over a two year period, Hydrofera Blue dressings combined with an Advanced Wound Management Program showed faster healing times and lower treatment costs.

- Compared with other advanced wound dressings, Hydrofera Blue showed a 7-day reduction in healing time and 24% reduction in nursing Labour cost.
- Compared with other commonly used dressings on patients who were not on an Advanced Wound Management Program, Hydrofera Blue delivered over a 50% reduction in healing time and a 75% reduction in nursing labour cost.

All Hydrofera Blue dressings are effective against a broad-spectrum of microorganisms commonly found in wounds.

Bacteria				Yeast
Methicillin-resistant Staphylococcus aureus (MRSA)	Pseudomonas fluorescens	Streptococcus pyogenes	Bacillus subtilis	Candida albicans
Staphylococcus aureus	Escherichia coli	Klebsiella pneumoniae	Yersinia enterocolitica	Candida krusei
Staphylococcus epidermidis (coagulase negative)	Enterococcus faecalis	Proteus mirabilis	Serratia marcescens	Candida glabrata
Pseudomonas aeruginosa	Vancomycin-resistant Enterococcus (VRE)	Proteus vulgaris	Streptococcus pneumoniae**	
	Enterococcus (VRE)	Enterobacter aerogenes	Enterobacter cloacae**	

** Tested on Hydrofera Blue Ready dressing only

Ordering Information

Hydrofera Blue CLASSIC® Antibacterial Dressings

Product No	Product Size	Qty/Box	HCPCS*
Standard Dressings			
HB2214	2" x 2" (5 cm x 5 cm)	10	A6209
HB4414	4" x 4" (10.2 cm x 10.2 cm)	10	A6209
HB4514	4" x 5" (10.2 cm x 12.7 cm)	10	A6210
HB6614	6" x 6" (15.2 cm x 15.2 cm)	10	A6210
HBT0906	9 mm Tunneling Dressing (1.2 g)	10 pair	A6215

Heavy Drainage Dressings			
HBHD4450	4" x 4" x 0.5" thick (10.2 cm x 10.2 cm x 1.2 cm)	5	A6209
HBHD6675	6" x 6" x 0.75" (15.2 cm x 15.2 cm x 1.9 cm)	5	A6210

Dressings with Moisture-Retentive Film			
HBRF4414	4" x 4" (10.2 cm x 10.2 cm)	10	A6209
HBRF2258	2.25" x 8" (5.7 cm x 20.3 cm)	10	A6210
HBRF4475	4" x 4.75" (10.2 cm x 12 cm) Island Dressing; pad size 2" x 2.75" (5 cm x 6.5 cm)	10	A6212
HBRF2650	2.5" (6cm) Diameter Ostomy Dressing	10	A6209

Hydrofera Blue READY® Antibacterial Dressings

HBRS2520	2.5" x 2.5" (6.4 cm x 6.4 cm)	10	A6209
HBRS4520	4" x 5" (10.2 cm x 12.7 cm)	10	A6210
HBRS8820	8" x 8" (20.3 cm x 20.3 cm)	10	A6211

Hydrofera Blue READY®-Transfer Antibacterial Dressings

HBRT2525	2.5" x 2.5" (6.4 cm x 6.4 cm)	10	A6209
HBRT4050	4" x 5" (10.2 cm x 12.7 cm)	10	A6210
HBRT8080	8" x 8" (20.3 cm x 20.3 cm)	10	A6211

Hydrofera Blue READY®-Border Dressings

HBRB4040	4" x 4" (10.2 cm x 10.2 cm)	10	A6212
HBRB5959	5.9" x 5.9" (15 cm x 15 cm)	10	A6212
HBRB6080	6" x 8" (15.2 cm x 20.3 cm)	10	A6213

*HCPCS are for reference only and subject to change.

Indications for use: Pressure Ulcers, Diabetic Ulcers, Venous Statis Ulcers, Arterial Ulcers, Superficial Burns, Donor Sites, Skin Grafts, Post Surgical Incisions, Traumatic Wounds, Skin Tears, Abrasions, Lacerations.

REFERENCES

- Edwards K. New twist on an old favorite: gentian violet and methylene blue antibacterial foam dressings. Adv Wound Care (New Rochelle). 2016; Jan 1;5(1):11-18.
- Swan H, Trovella VJ. Case study review: use of an absorbent bacteriostatic dressing for multiple indications. Poster presented at Clinical Symposium on Advances in Skin and Wound Care; September 9-11, 2011; Washington, DC.
- Weir D, Blakely M. Case review of the clinical use of an antimicrobial PVA foam dressing. Poster presented at Symposium on Advances in Skin and Wound Care; April 18-21, 2012; Atlanta, GA.
- Conwell P, Mikulski L, Tramontozzi M. A comparison of two antimicrobial PVA foam dressings: a randomized prospective trial comparing PVA foam with two organic pigments to a silver wound dressing. Poster presented at Symposium on Advanced Wound Care, May 2-5, 2004; Lake Buena Vista, Fla.
- Hurd T. Improving the quality of chronic wound care using an advanced wound management program and Gentian Violet / Methylene Blue-Impregnated Antibacterial Dressings: A Retrospective Study. Surgical Technology International Volume 35, Sept 2019

For product questions and samples please call Customer Service at 1-860-337-7730.



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Change to blue at hydrofera.com

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043-0220

The most trusted line of foam dressings gives rise to a new blue



NEW Hydrofera Blue READY®-Border provides a perfect solution for secure wound protection and atraumatic dressing removal.



Find natural balance in blue

HydroferaBLUE®