

Invia[®] Silverlon[®] NPWT

ANTIMICROBIAL WOUND CONTACT DRESSING



Effective

- Silver ions delivered in the dressing when activated by moisture provide a barrier to bacterial penetration which can help reduce infection.

Simple

- Can be cut or overlapped to fit any wound size.

Comfortable

- Non-adherent for comfortable dressing changes¹.

Providing choices for Negative Pressure Wound Therapy

Invia Silverlon NPWT Antimicrobial Wound Contact Dressing is intended to assist with the removal of fluids, exudates, infectious materials, and deliver antimicrobial silver ions in the dressing when activated by moisture. The silver ions in the dressing kill wound bacteria held in the dressing and provide an antimicrobial barrier for bacterial penetration of the dressing which may help reduce infection.

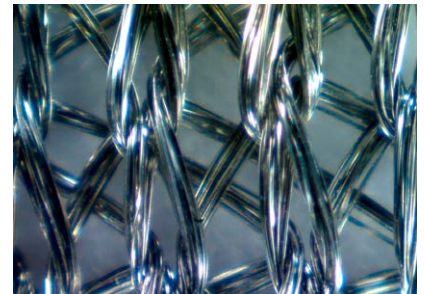
Invia Silverlon NPWT Antimicrobial Wound Contact Dressing is intended to provide moist wound environment and is used for the management of:

- Acute or sub-acute wounds
- Chronic wounds
- Dehisced wound
- Ulcers (such as pressure or diabetic)
- Surgical or traumatic wounds
- Partial thickness burns
- Flaps and grafts

Invia Silverlon NPWT Antimicrobial Wound Contact Dressing is a single layer of **knitted nylon fiber substrate coated with metallic silver.**

This Antimicrobial Wound Contact Dressing model is knitted to a specified pattern designed to allow optimal flow rate of wound exudates when used as the primary wound contact layer in a NPWT dressing set.

It is composed of 100 % multifilament 15 denier nylon fiber, which is circumferentially coated with metallic silver at the rate of 0.68 mg/cm² (6.8 g/m²).



Invia Silverlon NPWT Antimicrobial Wound Contact Dressing has been tested² in vitro and found effective against the following representative microorganisms:

- Gram Positive Bacteria-Methicillin Resistant Staphylococcus aureus (MRSA), Vancomycin Resistant Enterococcus (VRE), Staphylococcus epidermidis
- Gram Negative Bacteria-Escherichia coli (EColi), Pseudomonas aeruginosa, Enterobacter cloacae
- Yeast/Mold-Candida albicans, and Aspergillus brasiliensis

¹ H. J. Siegel, D. F. Herrera, and J. Gay, "Silver negative pressure dressing with vacuum-assisted closure of massive pelvic and extremity wounds" Clinical Orthopaedics and Related Research, vol. 472, no. 3, pp. 830-835, jun 2013.

² Data on file at Argentum Medical.

Medical Vacuum Technology for Healthcare Professionals

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Local contact

 Argentum Medical LLC
2571 Kaneville Court,
Geneva, Illinois 60134
USA
Tel. +1 630 232 2507
Fax. +1 630 232 8005

Distributed by: USA
Medela LLC
1101 Corporate Drive
McHenry, Illinois 60050
USA
Phone +1 877 735 1626
Fax +1 815 363 2487
info-healthcare@medela.com
www.medela-healthcare.us

Canada
Medela Canada Inc.
4160 Sladeview Cres., Unit #8
Mississauga, Ontario, L5L 0A1
Canada
Phone +1 800 435 8316
Fax +1 800 995 7867
info@medela.ca
www.medela.ca

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