

**SILVERLON®**

PERFORMANCE. POWER. SPEED.

# SILVERLON® FLEX- ANTIMICROBIAL SILVER WOUND CONTACT DRESSINGS

## THE SILVERLON® ADVANTAGE

The SILVERLON® FLEX-Antimicrobial Wound Contact Dressings are designed to intimately contact the wound as a primary dressing and permit the passage of fluids.



UK

Silverlon.com

## SILVERLON® ADVANCED WOUND CARE DRESSINGS

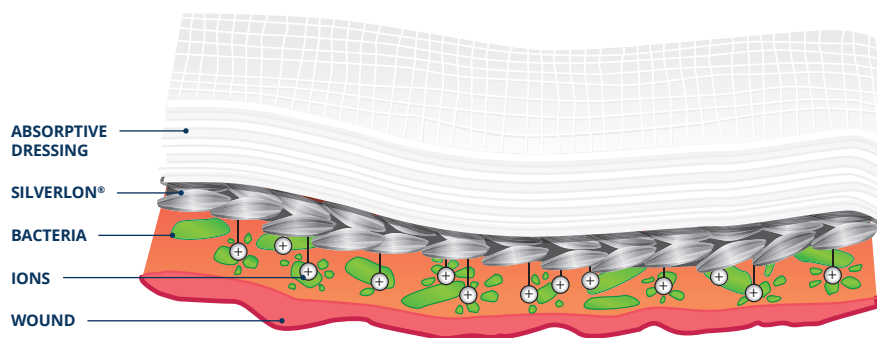
When treating chronic wounds, continual inflammation and infection can impede the healing process. SILVERLON dressings have a unique silver plated surface which delivers a sustained high level of pure ionic silver, eradicating pathogens, reducing the risk of infection and improving the healing process.

SILVERLON® Advanced Wound Care Dressings are available for treating a wide variety of wounds including partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, traumatic and surgical wounds, 1st and 2nd degree burns and donor and graft sites.

### SILVERLON® WOUND CONTACT DRESSINGS

Silverlon Wound Contact Dressings are ideal for the management of a wide variety of wounds including partial thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, traumatic and surgical wounds, 1st and 2nd degree burns, and donor and graft sites.

## SILVERLON® DRESSINGS ERADICATE ALL PATHOGENS AND DELIVER A CONTINUOUS FLOW OF SILVER IONS INTO THE WOUND



SILVERLON® silver plated nylon technology offers many unique advantages over other silver dressings

- A large reservoir of deliverable silver ions
- Sustainable – every SILVERLON® dressing can be used for up to 7 days
- No increase in bioburden
- No staining

## SILVERLON® DRESSINGS PROVIDE VISIBLE RESULTS.

### PERFORMANCE

With SILVERLON®, you'll find a wide range of independent, peer-reviewed, RCT, retrospective and prospective published clinical studies across multiple specialties.

### POWER

SILVERLON® Wound Dressings contain more metallic silver than any other dressing.<sup>1</sup>

### SPEED

SILVERLON® produces a broad spectrum antimicrobial effect that rapidly kills microorganisms, eradicating MRSA in the dressing in as little as 4 hours and keeps working for up to 7 days.<sup>2</sup>

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<sup>1</sup>An in vitro analysis of the antimicrobial properties of 10 silver-containing dressings." J Wound Care 12(8): 305-308

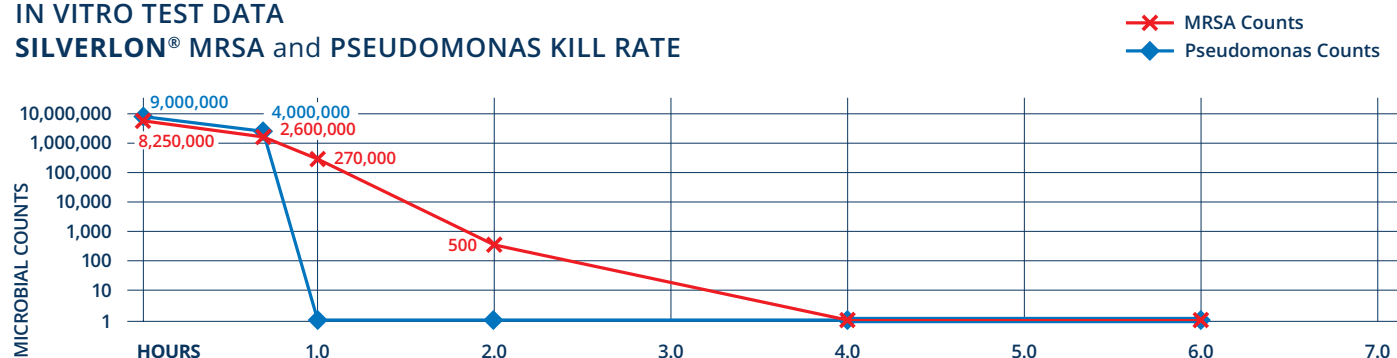
<sup>2</sup>Data on file: 510(k) K122817, page 174 of 379



## SILVERLON® HAS AN ANTIMICROBIAL EFFECT WITHIN 2 HOURS AGAINST MRSA IN THE DRESSING, WITH ERADICATION IN 4 HOURS.\*

### IN VITRO TEST DATA

#### SILVERLON® MRSA and PSEUDOMONAS KILL RATE



\*Data on file: 510(k) K122817, page 174 of 379

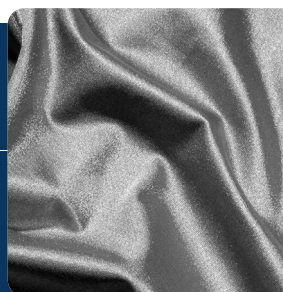
BACTERIAL SPECIES	Time and CFU/ml							
	0.0 <sup>hr</sup>	0.5 <sup>hr</sup>	1.0 <sup>hr</sup>	2.0 <sup>hr</sup>	4.0 <sup>hr</sup>	6.0 <sup>hr</sup>	24.0 <sup>hr</sup>	
Staphylococcus aureus MRSA ATCC 33591	8,250,000	2,600,000	270,000	500	0	0	0	
Pseudomonas aeruginosa ATCC 9027	9,000,000	4,000,000	0	0	0	0	0	

TECHNOLOGY	VISUAL	DESCRIPTION
<b>Silver Impregnated</b>		<ul style="list-style-type: none"> <li>• Small amount of Ag (2.7 mg to 8.3 mg per 100 cm<sup>2</sup>)</li> <li>• Often created with silver sulfate or silver chloride</li> <li>• Not activated with wound contact</li> <li>• With moisture present, Ag<sup>+</sup> is released in the dressing, thus affecting local pathogens</li> </ul>
<b>Silver Particulate</b>		<ul style="list-style-type: none"> <li>• "Nanocrystals" fall off the dressing when moistened with sterile water</li> <li>• Once nanocrystals contact the wound, Ag<sup>+</sup> is released</li> <li>• 3 day and 7 day variants</li> <li>• 104 mg / 100 cm<sup>2</sup> of crystalline silver</li> <li>• Staining and stinging highlighted in the IFU</li> </ul>
<b>Silver-Plated Nylon</b>		<ul style="list-style-type: none"> <li>• Every fiber is plated with pure silver</li> <li>• 546 mg of silver per 100 cm<sup>2</sup></li> <li>• Silver is applied directly to the wound</li> <li>• Activated prior to application with sterile water, saline, Ringer's etc.</li> <li>• Immediately begins generating silver ions</li> </ul>

## WHAT MAKES SILVERLON® DRESSINGS UNIQUE?

SILVERLON® silver plated nylon technology offers many unique advantages over other silver dressings

- Sustainable – every SILVERLON® dressing can be used for up to 7 days
- No increase in bioburden
- No staining



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**SILVERLON® FLEX WOUND CONTACT DRESSINGS**

PRODUCT #	SIZE (CM)	PIP CODE <sup>3</sup>	PRODUCT #	SIZE (CM)	PIP CODE <sup>3</sup>
WCD22-NPS (-flex)	5 x 5	414-0612	WCD48-NPS (-flex)	10 x 20	414-0596
WCD44-NPS (-flex)	10 x 10	414-0588	WCD88-NPS (-flex)	20 x 20	414-0604



**OTHER SILVERLON® PRODUCTS**

**SILVERLON® SURGICAL ISLAND DRESSINGS**

PRODUCT #	SIZE (CM)	PRODUCT #	SIZE (CM)	PRODUCT #	SIZE (CM)
ID-23	5 x 8	ID-46	10 x 15	ID-414	10 x 36
ID-34	8 x 10	ID-410	10 x 25	ID-66	15 x 15
ID-44	10 x 10	ID-412	10 x 30		



**SILVERLON® CATHETER 2.5cm DISC DRESSINGS**

PRODUCT #	HOLE SIZE
IVCD-15	1.5mm
IVCD-40	4mm
IVCD-70	7mm



**SILVERLON® BURN WRAPS**

PRODUCT #	SIZE (CM)
BWD-466	10 x 168
BWD-6108	15 x 274



**SILVERLON® TORSO DRESSINGS**

PRODUCT #	SIZE (CM)
BCD-CDM	66 x 64
BCD-CDL	65 x 76



**SILVERLON® FENESTRATED DRESSINGS**

PRODUCT #	SIZE (CM)	PRODUCT #	SIZE (CM)
NPD-22	5 x 5	NPD-512	13 x 30
NPD-45	10 x 12	NPD-1212	30 x 30
NPD-58	13 x 20		



**SILVERLON® DIGIT SLEEVE**

PRODUCT #	SIZE (CM)
DS-112	3 x 30



**SILVERLON® ACUTE BURN GLOVES**

PRODUCT #	SIZE	PRODUCT #	SIZE
ABG-01S	Small	ABG-01XL	X-Large
ABG-01M	Medium	ABG-01XXL	XX-Large
ABG-01L	Large		



**SILVERLON® BURN CONTACT DRESSINGS**

PRODUCT #	SIZE (CM)
BCD-44	10 x 12
BCD-48	10 x 20
BCD-816	20 x 40
BCD-1616	40 x 40
BCD-2424	61 x 61



<sup>3</sup>Information provided by Creed Medical