A study on 33 wounds in 19 patients, over a 4-week period was performed. All had co-morbidities, and all had previously failed to close with other advanced therapies. The remarkable 73% response rate on severely chronic wounds led the clinician to conclude “…the usage of a minimally denatured collagen dressing may be a viable complement to other wound-care therapies in chronic non-healing lower-extremity ulcers.”

“…native structure collagens... manipulates the wound bed to the extent that in most cases partial to complete rebuilding of the skin structure was achieved.”

Remarkable Results in Clinical Studies on Severely Chronic Wounds

STUDY 1

A four-week period was performed. All had co-morbidities, and all had previously failed to close with other advanced therapies. The remarkable 73% response rate on severely chronic wounds led the clinician to conclude: “...the usage of a minimally denatured collagen dressing may be a viable complement to other wound-care therapies in chronic non-healing lower-extremity ulcers.”

“...native structure collagens... manipulates the wound bed to the degree that in most cases partial to complete rebuilding of the skin structure was achieved.”

Positive Wound Response

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Some products may not be available in Mexico or Canada. See the respective country sections for availability. Contact Medline for product availability in the UK. ©2014 Medline Industries, Inc.
Native 100% Collagen - Likely to Last Longer in the Wound

Denatured collagen – commonly used in other wound-care products – is chemically processed to the extent that the sophisticated triple helix structure is damaged, which seems to affect the dressing's structural integrity in any fluid substances. The presentation of the triple helix is essential in maintaining the proper structure (nativity) of collagen.

Puracol Plus and Puracol Plus Ag+ feature a unique three-dimensional structure known as the MicroScaffold. Puracol Plus native collagen is less likely to immediately convert to a jelly-like paste or be absorbed by the secondary dressing. In a dressing designed specifically between dressing changes, they cannot exert their natural healing properties.

The MicroScaffold Collagen dressings promote natural healing even while the dressing is being retained in the wound even after their attempted removal.

Puracol Plus Ag+ contains a hydrated silver chloride, a known antibacterial agent. Normal wound healing includes three distinct but overlapping phases: inflammation, proliferation, and maturation. In normal healing, these processes progress in an orderly and systematic way. However, bacterial presence in a wound may cause disruption, delay healing and have potentially serious health consequences.

Scientific literature shows that it is difficult for bacteria to develop resistance to the silver ion in very similar to the development of resistance observed in the case of antibiotics. With Puracol Plus Ag+, bacteria in the environment will be kept out of the wound by the dressing.

The Properties of Silver with the Native 100% Collagen MicroScaffold

The Puracol Plus line of wound dressings promotes natural healing with type I bovine, native 100% collagen. Our exclusive, gentle manufacturing technology preserves the collagen’s natural structure, resulting in dressings that provide more collagen to a wound for a longer period of time.

The innovative rope configurations are interesting solutions for tunneling wounds that are difficult to dress because of the tendency of nonbiodegradable dressing materials to be retained in the wound even after their attempted removal.

The MicroScaffold collagen dressings promote natural healing even while the dressing absorbs the wound exudate. When using Puracol Plus Ag+, the silver antibacterial product provides a barrier to microbes thus providing additional aid in the natural healing process.

Unique Collagen Dressings Promote Natural Healing

The Puracol Plus Native MicroScaffold dressings tend to disintegrate in a more controlled fashion in a fluid environment – a major advantage. More controlled disintegration may reduce the need for frequent dressing changes. These products are designed to promote wound healing without the unnecessary disturbance associated with frequent dressing changes.

The Strength is Measurable

Table 1: wet strength and absorbency of Puracol Plus

<table>
<thead>
<tr>
<th>Product</th>
<th>Tear strength (lbf/in)</th>
<th>Absorbency (g/g)</th>
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<tr>
<td>Puracol Plus</td>
<td>206.2</td>
<td>15.4</td>
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<tr>
<td>Collagen/ORC Dressing</td>
<td>68.3</td>
<td>26.1</td>
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Table 2: wet strength and absorbency of Puracol Plus Ag+

<table>
<thead>
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<th>Tear strength (lbf/in)</th>
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<tr>
<td>Puracol Plus Ag+ 100% Native Collagen-Silver</td>
<td>239.3</td>
<td>23.3</td>
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<td>Collagen/Clotted Regenerated Collagen (CRC)</td>
<td>85.9</td>
<td>16.9</td>
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Native Collagen - Likely to Last Longer in the Wound

Fig. 2A. Puracol Plus Native MicroScaffold wound dressing as seen through an optical microscope. The intact super-structure (above) and microscopic methods show that Puracol Plus retains its triple helical structure better than other denatured (damaged) collagen-based products.

Fig. 2B. Puracol Plus Native MicroScaffold wound dressing as seen through an electron microscope. The open porous structure provides strong evidence that the nativity of the collagen triple helix integrity in any fluid substance is maintained.

Education Show-and-Tell Booklet

Many times the wound dressing sales bio is thrown away and the product is distributed by the end user with the inner package only. For that reason Medline provides an educational show-and-tell booklet of all the pertinent information needed to provide bedside support to the nurse, the patient and the family.

Table 3: Log Reduction in bacteria levels with Puracol Plus Ag+

<table>
<thead>
<tr>
<th>Text Organism</th>
<th>Log Reduction (in vitro)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Streptococcus faecalis</td>
<td>5.08</td>
</tr>
<tr>
<td>Enterococcus faecalis</td>
<td>5.11</td>
</tr>
<tr>
<td>E. coli</td>
<td>5.20</td>
</tr>
<tr>
<td>Staphylococcus aureus</td>
<td>1.5</td>
</tr>
<tr>
<td>Pseudomonas aeruginosa</td>
<td>1.2</td>
</tr>
<tr>
<td>Enterococcus faecalis</td>
<td>5.20</td>
</tr>
<tr>
<td>Klebsiella</td>
<td>5.20</td>
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</table>

For more information on Puracol Plus and Puracol Plus Ag+, please contact your sales representative.
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Some products may not be available to sell in Mexico or Canada. For the most current information, contact your Medline or Puracol representative. Information on MicroScaffold is regulated by the U.S. Food and Drug Administration as a medical device, and is distributed by MicroScaffold. Reference: J Invest Dermatology. 2012;132:1547-1553.
Unique Collagen Dressings Promote Natural Healing

The Puracol Plus line of wound dressings promotes natural healing with type 1 bovine, native 100% collagen. Our exclusive, gentle manufacturing technology preserves the collagen’s natural structure, resulting in dressings that provide more collagen to a wound for a longer period of time.

The innovative rope configurations are interesting solutions for tunneling wounds that are difficult to dress because of the tendency of nonbiodegradable dressing materials to be retained in the wound even after their attempted removal. The Microscaffold collagen dressings promote natural healing even while the dressing absorbs the wound exudate. When using Puracol Plus Ag+, the silver antimicrobial agent provides a barrier to microbes thus providing additional aid in the natural healing process.

Native 100% Collagen - Likely to Last Longer in the Wound

Denatured collagen – commonly used in other wound-care products – is chemically processed to the extent that its sophisticated triple helix structure is damaged, which seems to affect the dressing’s structural integrity in any fluid substances. The presentation of the triple helix is essential in maintaining the proper structure (naturality) of collagen.

Puracol Plus and Puracol Plus Ag+ feature a unique three-dimensional structure known as the MicroScaffold. Puracol Plus native collagen is less likely to immediately convert to a jelly-like paste or be absorbed by the secondary dressing. Collagen dressings suitable (biodegrade) between dressing changes, they cannot exert their natural healing properties.

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Educational Show-and-Tell Booklet

Many times the wound dressing outer box is thrown away and the product is distributed to the nurse, the patient and the family. Showing a show-and-tell booklet of all the pertinent information needed to provide bedside support provides a barrier to microbes thus providing additional aid in the natural healing process.

The Properties of Silver with the Native 100% Collagen MicroScaffold

Puracol Plus Ag+ contains a biocompatible hydrated silver chloride, a known antibacterial agent. The silver ion works in multifaceted ways inside the dressing, disrupting metabolic processes in bacteria and inhibiting their growth within the dressing. (Table 2) A review of scientific literature shows that it is difficult for bacteria to develop resistance to the silver ion in ways similar to the development of resistance observed in the case of antibiotics. Puracol Plus Ag+, bacteria in the environment will be kept out of the wound by the dressing.

Table 2: Wet strength and absorbency of Puracol Plus Ag+

<table>
<thead>
<tr>
<th>Product</th>
<th>Tear strength (cN/mm)</th>
<th>Absorbency (g/g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Puracol Plus Ag+ 100% Native Collagen-Silver</td>
<td>228.3</td>
<td>23.3</td>
</tr>
<tr>
<td>Collagen/Oxidized Regenerated Collagen-Silver (OCR)</td>
<td>68.3</td>
<td>16.9</td>
</tr>
<tr>
<td>Denatured Collagen-CMC Agarose-Silver EDEA</td>
<td>103.4</td>
<td>21.3</td>
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</table>

Table 3: Reduction in bacteria levels with Puracol Plus Ag+*.

<table>
<thead>
<tr>
<th>Test Organism</th>
<th>Log Reduction with Puracol Plus Ag+</th>
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</thead>
<tbody>
<tr>
<td>Staphylococcus aureus (MRSA)</td>
<td>5.28</td>
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<tr>
<td>Enterococcus clavus</td>
<td>5.85</td>
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<tr>
<td>Pseudomonas aeruginosa</td>
<td>5.18</td>
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<tr>
<td>Enterococcus faecalis (VRE)</td>
<td>5.11</td>
</tr>
<tr>
<td>Escherichia coli</td>
<td>5.20</td>
</tr>
<tr>
<td>Staphylococcus epidermidis</td>
<td>5.08</td>
</tr>
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</table>

* In vitro test data on file.

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Unique Collagen Dressings Promote Natural Healing

Educational Show-and-Tell Booklet

Many times the wound dressing outer box is thrown away and the product is distributed to the end user with the inner package only. For that reason Medline provides an educational educational show-and-tell booklet for more information on Puracol Plus and Puracol Plus Ag. For that reason Medline provides an educational show-and-tell booklet. The booklet provides additional aid in the natural healing process.

Native 100% Collagen - Likely to Last Longer in the Wound

Denatured collagen – commonly used in other wound-care products – is chemically processed to the extent that its sophisticated triple helix structure is damaged, which seems to affect the dressing's structural integrity in any fluid substance.11,12 The presentation of the triple helix is essential in maintaining the proper structure (natural) of collagen.

Puracol Plus and Puracol Plus Ag feature a unique three-dimensional structure known as the MicroScaffold. Puracol Plus native collagen is less likely to immediately convert to a jelly-like paste or be absorbed by the secondary dressing. Collagen dressings suitable biodegrade between dressing changes, they cannot exert their natural healing properties. Sensitive analytical tests using well-established methods13,14 and microscopic techniques15,26 and 27 show that Puracol Plus and Puracol Plus Ag retain their triple helical structure (nativity) better than other denatured (damaged) collagen-based products.

The Puracol Plus line of wound dressings promotes natural healing with type I bovine, native 100% collagen. Our exclusive, gentle manufacturing technology preserves the collagen's unique natural structure, resulting in dressings that provide more collagen to a wound for a longer period of time.

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Sensitive analytical tests

The Properties of Silver with the Native 100% Collagen MicroScaffold

Table 1: Reduction in bacteria levels with Puracol Plus Ag+*  

<table>
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<tr>
<th>Test Organism</th>
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<th>Log Reduction with Puracol Plus Ag+</th>
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<tr>
<td>Staphylococcus aureus (MRSA)</td>
<td>5.20</td>
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<tr>
<td>Enterococcus cloacae</td>
<td>5.18</td>
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<td>5.18</td>
<td>5.08</td>
<td>5.16</td>
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<tr>
<td>Enterococcus faecalis (VRSA)</td>
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<td>Escherichia coli</td>
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<th>Tear strength (galv/min)</th>
<th>Absorbency (g/g)</th>
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<td>Puracol Plus Ag+</td>
<td>114.0</td>
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<tr>
<td>Collagen/Oxidized Regenerated Collagen (CRC)</td>
<td>15.9</td>
<td>26.1</td>
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Puracol Plus Ag+ products are comparable to other products in absorbency, yet are remarkably strong. Employing the need for frequent dressing changes. These products are designed to promote wound healing without the unnecessary irritation associated with frequent dressing changes.

The Puracol Plus line of wound dressings promotes natural healing with type I bovine, native 100% collagen. Our exclusive, gentle manufacturing technology preserves the collagen’s unique natural structure, resulting in dressings that provide more collagen to a wound for a longer period of time.

The innovative rip configurations are interesting solutions for tunneling wounds that are difficult to dress because of the tendency of nondesirable dressing materials to be retained in the wound even after their attempted removal.

The Microscaffold collagen dressing promotes natural healing even while the dressing absorbs the wound exudate. When using Puracol Plus Ag, the silver antimicrobial agent is preserved. Sensitive analytical tests using well-established methods13,14 and microscopic techniques15,26 and 27 show that Puracol Plus and Puracol Plus Ag retain their triple helical structure (nativity) better than other denatured (damaged) collagen-based products.

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A study on 23 wounds in 16 patients, over a 4-week period was performed. All had co-morbidities, and all had previously failed to close with other advanced therapies. The remarkable 73% response rate on severely chronic wounds led the clinician to conclude “…the usage of a minimally denatured collagen dressing may be a viable compliment to other wound-care therapies in chronic non-responding lower extremity ulcers.”

“…native structure collagens…manipulated the wound bed to the degree that in most cases partial to complete rebuilding of the skin structure was achieved.”

Twenty patients suffering from non-healing wounds were treated with Puracol Plus.” The study showed among 20 patients that 83% responded positively over the course of the treatment with Puracol Plus, proceeding to full closure in an average of 40.1 days. A study on 33 wounds in 18 patients, over a 4-week period was performed. All had co-morbidities, and all had previously failed to close with other advanced therapies. The remarkable 73% response rate on severely chronic wounds led the clinician to conclude “…the usage of a minimally denatured collagen dressing may be a viable compliment to other wound-care therapies in chronic non-responding lower extremity ulcers.”

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**STUDY 1**

**Remarkable Results in Clinical Studies on Severely Chronic Wounds**

In two of these twenty patients. Given the typical difficulty in healing expected in these chronic wounds with an average known chronicity period of 9.25 months, it is remarkable to be able to chronize wounds with an average known chronicity period of 9.25 months, it is remarkable to be able to close these wounds with an 83% response rate.”2

![Positive Wound Response](image)

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**STUDY 2**

- Positive Wound Response Rate: 72%
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**References**

10. Physical Property Comparison of Two Collagen Dressings, Highly Native Collagen Compared to Denatured Collagen/ORC. Internal Report Puracol Plus Ag+-012.2
19. Mundelein, IL 60060

**Medicine Industries, Inc.**

*Puracol Plus, MicroScaffold™*

Medicine Industries, Inc.
One Medline Place
Mundelein, Illinois 60060

**Medicine United States**
01-800-MEDLINE (633-5463)
www.medline.com

**Medicine Canada**
01-800-386-6068
www.medline.ca

**Medicine Mexico**
01-800-982-5532

Native 100% Collagen Promotes Natural Healing

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Positive Wound Response Rate: 72%

**STUDY 1**

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**References**

The remarkable 73% response rate on severely chronic wounds led the clinician to conclude “…the usage of a minimally denatured collagen dressing may be a viable compliment to other wound-care therapies in chronic non-responding lower extremity ulcers.”

“…native structure collagens…manipulated the wound bed to the degree that in most cases partial to complete rebuilding of the skin structure was achieved.”