DermaCol™ 100 Sheet
Type 1 Bovine Collagen Wound Dressing

DermaCol 100 Sheet Collagen Wound Dressing is intended for the management of exuding wounds and the control of minor bleeding. This microfibrillar Type 1 bovine collagen provides a physiologically favorable environment that encourages wound healing.

Benefits:
- Hemostatic agent to control minor bleeding
- Provides a physiologically favorable environment to encourage wound healing
- Maintains a moist wound environment that aids in the formation of granulation tissue and epithelialization
- Collagen absorbs wound exudate that may impair tissue regeneration

Indications:
For the management of moderately to heavily exuding wounds and to control minor bleeding:
- Pressure ulcers
- Venous stasis ulcers
- Diabetic ulcers
- Acute wounds
- Trama and Surgical wounds
- Partial-thickness burns

Not made with natural rubber latex.

Product	Size	Reorder #	Units	HCPCS
DermaCol 100 Sheet	2"x2"	003321	10/Box	A6021
DermaCol 100 Sheet	4"x4"	003341	10/Box	A6021

DermaCol™ 100
Type 1 Bovine Collagen Powder Wound Filler Dressing

DermaCol 100 is a Type 1 bovine collagen powder wound filler dressing that is topically applied and designed to come into contact with wound exudate. It maintains a moist wound environment at the wound surface.

Benefits:
- Maintains a moist wound environment that aids in the formation of granulation tissue and epithelialization
- High absorbency
- Exudate absorption inhibits protease activity by binding, inactivating and reducing the levels of MMPs at the wound site
- Collagen powder is easily distributed across the wound bed, enhancing surface area contact of the dressing

Indications:
For the management of full and partial thickness wounds, including:
- Pressure ulcers
- Diabetic ulcers
- Mixed vascular ulcers
- Venous ulcers
- Cuts & abrasions
- Venous stasis ulcers
- Surgical wounds
- First & second degree burns

Not made with natural rubber latex.

Product	Size	Reorder #	Units	HCPCS
DermaCol 100	1g	00300E	10/Box	A6010

DermaRite®