Integra® Miltex®

Collagen Products

Limit uncertainty with Absorbable Collagen Products made from purified bovine tendon to maximize wound stabilization during the healing process.





HeliTAPE[®], HeliCOTE[®] and HeliPLUG[®] Collagen Wound Dressing

Integra Miltex absorbable collagen wound dressing products are used to help control bleeding and protect the wound site in order for the healing process to begin. Collagen wound dressing products are reabsorbed by the body within 10 to 14 days after placement.

These collagen products are packaged in individual clam shells with an easy-to-peel backing, making it easy for clinicians to open packages during procedures. Each product is supplied sterile and sold in packs of 10.



Integra Miltex absorbable collagen products are made from purified bovine tendon.

Features

Benefits

- Available in 3 shapes
- Helps control bleeding
- 10 to 14 day absorption rate
- Sterile, individually packaged, 10/box
- Provides clinician with the appropriate size material for the procedure
- Stabilizes the wound during the healing process
- Promotes healing at the defect site
- Helps to reduce tray set-up time

Absorbable Collagen Wound Dressing Products

Catalog #	Description	Size	Quantity/Box
62-200	HeliTAPE Collagen Wound Dressing	1" x 3" (2.5 cm x 7.5 cm)	10/box
62-201	HeliCOTE Collagen Wound Dressing	3/4" x 1.5" (1.9 cm x 3.8 cm)	10/box
62-202	HeliPLUG Collagen Wound Dressing	3/8" x 3/4" (1 cm x 2 cm)	10/box

HeliTAPE, HeliCOTE and HeliPLUG Collagen Wound Dressing

Indicated for application to moist or bleeding oral wounds created during dental surgery to control bleeding and protect the surface of the wound from further injury



HeliTAPE Collagen Wound Dressing



HeliCOTE Collagen Wound Dressing



HeliPLUG Collagen Wound Dressing

HeliMEND° and HeliMEND° Advanced Collagen Membrane

HeliMEND and HeliMEND Advanced absorbable collagen membranes are made from purified bovine tendon. These collagen products provide wound stabilization and create space during guided tissue regeneration procedures where a longer absorption rate is desired. HeliMEND collagen membrane is absorbed within 4 to 8 weeks; while HeliMEND Advanced collagen membrane is absorbed within 18 weeks.

These products are easy to use and have excellent handling characteristics. The membrane is very pliable and does not become slippery when hydrated, making it easier for clinicians to properly place the membrane over the defect. Each membrane is supplied sterile and in an easy-to-open package.



Integra Miltex collagen membrane has excellent handling characteristics.

Features

• Available in 3 sizes

• Wound stabilization

• Longer absorption rates

Benefits

- Provides clinician with the appropriate size material for the procedure
- Material is pliable and does not become slippery when hydrated
- Helps control bleeding and develop blood clots
- Creates space during guided tissue regeneration
- Helps to reduce tray set-up time

Absorbable Collagen Membrane Products

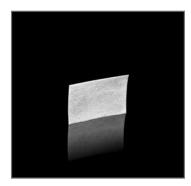
• Sterile, individually packaged, 1/box

• Excellent handling characteristics

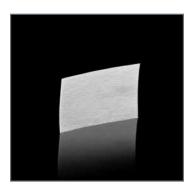
Catalog #	Description	Size	Quantity/Box
62-203	HeliMEND Collagen Membrane	15 mm x 20 mm	1
62-204	HeliMEND Collagen Membrane	20 mm x 30 mm	1
62-205	HeliMEND Collagen Membrane	30 mm x 40 mm	1
62-206	HeliMEND Advanced Collagen Membrane	15 mm x 20 mm	1
62-207	HeliMEND Advanced Collagen Membrane	20 mm x 30 mm	1
62-208	HeliMEND Advanced Collagen Membrane	30 mm x 40 mm	1

HeliMEND and HeliMEND Advanced Collagen Membrane

Indicated for quided tissue regeneration procedures in periodontal defects to enhance regeneration of the periodontal apparatus.



15 mm x 20 mm



20 mm x 30 mm



30 mm x 40 mm



For more information or to place an order, please contact: Integra = 589 Davies Drive, York, PA 17402 866-854-8300 USA = 717-840-2763 outside USA = 717-840-9347 fax integralife.com/integra-miltex

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