Integra® PriMatrix® Dermal Repair Scaffold





Limiting uncertainty with this unique dermal scaffold that can help manage the most challenging wounds.

PriMatrix® is a unique dermal repair scaffold for the management of the most challenging wounds. Derived from fetal bovine dermis, PriMatrix is particularly rich in Type III collagen, a collagen that is active in developing and healing tissues.

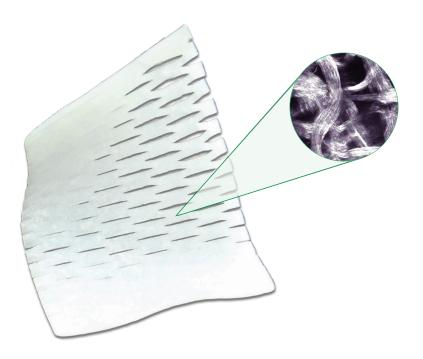
Indications

PriMatrix is intended for the management of wounds that include:

- Partial and full thickness wounds
- Pressure, diabetic, and venous ulcers
- Second-degree burns
- Surgical wounds—donor sites/grafts, post-Mohs surgery, post-laser surgery, podiatric, wound dehiscence
- Trauma wounds—abrasions, lacerations and skin tears
- Tunneled/undermined wounds
- Draining wounds

Features and Benefits

- A cellular collagen matrix derived from fetal bovine dermis
- Rich in Type III collagen, a collagen that is active in developing and healing tissues
- Superior handling characteristics
- Available in several sizes in meshed, fenestrated, and solid configurations
- Five-year shelf life
- Room temperature storage
- Minimal preparation time—rehydrates in about 60 seconds
- Biocompatible and cell-friendly with no artificial chemical crosslinking
- · Terminally sterilized
- No detrimental foreign body inflammatory response



Description

PriMatrix is an acellular dermal tissue matrix derived from fetal bovine dermis. The device is supplied sterile in a variety of sizes to be trimmed by the surgeon to meet the individual patient's needs.

Ordering Information

Size	Solid	Fenestrated	Meshed
3x3cm	-	-	607-005-330
4x4cm	607-001-440	607-004-440	607-005-440
5x5cm	-	607-004-550	607-005-550
6x6cm	607-001-660	607-004-660	607-005-660

The PriMatrix proprietary processing technology preserves the beneficial properties of the natural dermal collagen fibers and generates a tissue matrix free of contaminants and artificial chemical crosslinks. When applied to the patient's wound PriMatrix rapidly fills with blood, binding both cells and growth factors. The enriched dermal collagen fibers support cellular repopulation and revascularization processes critical in would healing.

Contraindications

- PriMatrix is not designed, sold, or intended for use except as indicated.
- PriMatrix should not be used for patients with a known history of hypersensitivity to collagen or bovine products.
- This device is not indicated for use in third-degree burns.

Warnings and Precautions

- Do not expose to chemicals or substances other than sterile, room temperature 0.9% saline.
- Excessive heat can damage collagen. Do not hydrate in 0.9% saline warmed above room temperature. If, when hydrated, the product shrinks in size, DO NOT use the product as it may be damaged.
- PriMatrix should be used with caution in regions where an infection exists or is suspected. Treat any existing infection appropriately.

Potential Complications

The following complications are possible. If any of these conditions occur, the device should be removed.

- Infection
- Chronic inflammation
- Allergic reaction
- · Excessive redness, pain, swelling, or blistering

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Always refer to the appropriate instructions for use for complete clinical instructions.
- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.

For more information or to place an order, please contact:

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