

TRELLIS™ COLLAGEN RIBBON 147321-1

The following languages are included in this packet:

English (en)



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Attention Operating Surgeon IMPORTANT MEDICAL INFORMATION WRIGHT MEDICAL TRELLIS™ Collagen Ribbon 147321-1

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DEFINITIONS

Symbols and abbreviations may be used on the package label. The following table provides the definition of these symbols and abbreviations.

Table 1. Definitions of Symbols and Abbreviations

| Symbol | Definition |
|-------------|--|
| LOT | Batch code |
| REF | Catalog number |
| 2 | Do not re-use |
| \triangle | Caution, consult accompanying documents |
| Ĩ | Consult operating instructions |
| | Use by |
| 4 | Storage temperature limitation |
| Ť | Keep dry |
| * | Keep away from sunlight |
| ~~ | Date of manufacture |
| <u></u> | Manufacturer |
| STERILE[E0] | Sterilized using ethylene oxide |
| ×. | Do not resterilize |
| B/ ONLY | For prescription use only |
| EC REP | Authorized EC Representative in the European Community |
| 8 | Do not use if package is damaged |

GENERAL PRODUCT INFORMATION

TRELLIS[™] Collagen Ribbon is a sterile, non-perforated processed porcine collagen dermal matrix, which is rehydrated at the time of implant.

A. INDICATIONS

The TRELLIS[™] Collagen Ribbon is intended to reinforce soft tissue where weakness exists, specifically, for the reinforcement of soft tissue repaired by sutures or suture anchors during tendon repair surgery, including reinforcement of the rotator cuff, patellar, Achilles, biceps, quadriceps, peroneal, posterial tibial, and other tendons. The TRELLIS[™] Collagen Ribbon is not intended to replace normal body structure or provide the full mechanical strength to support tendon repair. Sutures used to repair the tear and suture or bone anchors used to attach the tissue to the bone provide biomechanical strength for the tendon repair.

B. CONTRAINDICATIONS

TRELLIS[™] Collagen Ribbon is contraindicated for use in any patient with known sensitivity to porcine products, or on patients with history of multiple or serum allergies.

Not for reconstruction of cardiovascular defects.

Not for reconstruction of central nervous system or peripheral nervous system defects.

C. POTENTIAL COMPLICATIONS

Proper surgical procedures and techniques are the responsibility of the medical professional. Each surgeon must evaluate the appropriateness of the procedure used based on personal medical training and experience. Although Wright Medical cannot recommend a particular surgical technique suitable for all patients, a detailed surgical technique is available for surgeon reference.

D. PRECAUTIONS

DO NOT use TRELLIS[™] Collagen Ribbon if either the outer foil bag or either of the inner pouches are damaged or torn. Damaged packaging may result in degradation or contamination of the product.

Do not use product beyond indicated expiration date.

E. ADVERSE REACTIONS

Adverse reactions that are possible with the use of a porcine dermal matrix include, but are not limited to, contamination, infection, inflammation, adhesion, drainage, seroma formation, hematoma, and fever.

If an infection or allergic reaction occurs, the entire matrix may have to be revised or removed.

F. HANDLING AND STERILIZATION

TRELLIS[™] Collagen Ribbon is supplied sterile in a sealed package and is intended for single use only. Only the inner-most pouch is sterile. The outer foil bag and middle pouch cannot be placed in the sterile field. Do not use if package is damaged. Immediately return damaged product to Wright Medical Technology, Inc.

DO NOT RE-STERILIZE. Re-sterilization may damage the product.

Reuse of these devices may potentially result in serious patient harm. Examples of hazards related to the reuse of these devices include, but are not limited to: significant degradation in device performance, cross-infection, and contamination.

Strict aseptic technique should be followed when preparing the product for use.

G. STORAGE CONDITIONS

STORE AT ROOM TEMPERATURE. Do not use product if temperature exceeds 99° F (37° C) or indicator (located on foil bag) is black. Immediately return product to Wright Medical Technology, Inc.

H. DIRECTIONS FOR USE

- 1. Remove from packaging using an aseptic technique.
- 2. Only the inner-most pouch is sterile. The outer foil bag and middle pouch cannot be placed in the sterile field.
- 3. The matrix may be trimmed to the required dimension prior to or after rehydration.
- 4. The matrix must be rehydrated prior to use. The matrix may be rehydrated in sterile saline for a minimum of 10 minutes, but no more than 4 hours. At the surgeon's discretion, the matrix may be rehydrated in autologous blood, which may take up to 50 minutes to completely rehydrate.
- The matrix is rehydrated when it is soft and pliable throughout. The matrix may require a gentle massage to complete the rehydration process.
- 6. After use, handle and dispose of any unused portions of the matrix in accordance with accepted medical practice and applicable laws and regulations.

CAUTION: Federal Law (U.S.) restricts this device to the sale, distribution, and use by or on the order of a physician.