CYTOPLAST®

RTMPLUG, RTMTAPE and RTMFOAM

Absorbable Dental Wound Dressings

INSTRUCTIONS FOR USE

Description:
CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM are absorbent porous collagen matrices engineered from purified collagen derived from bovine dermis tissue. CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM are applied directly to the wound and protect the wound bed and delicate new tissue. CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM can be removed, replaced or left *in situ*. If left *in situ* the dressings will be essentially resorbed in 30 days.

CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM are available in tape, foam and plug form, and are supplied sterile, non-pyrogenic and for single use only.

Indications and Usage
CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM are indicated for the management of oral wounds and sores, including:

- Denture sores
- Oral ulcers (non-infected or viral)
- Periodontal surgical wounds
- Suture sites
- Burns
- Extraction sites
- Surgical wounds
- Traumatic wounds

Contraindications
This product is not indicated for patients with a known allergy to bovine-derived collagen materials.

Large tissue defects should not be filled with several layers of CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM.

Warning
CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM are not intended for use as a bone void filler or bone grafting material.

Product Application
The wound should be rinsed and excess fluid removed. CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM should be applied over the wound and held in place until adherence has been achieved. At the end of the procedure, CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM can be removed, replaced or left in situ.

Precautions
CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM should not be used on infected or contaminated wounds.

Discontinue the use of CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM and notify your doctor if excessive redness, pain, swelling or blistering occurs.

CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM may be replaced if it falls off the wound prematurely. Replacement after premature removal of the CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM is at the clinician's discretion.

CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM have not been evaluated in pregnant women or children.

CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM cannot be re-sterilized or re-used. Open, unused CYTOPLAST® RTMPLUG, RTMTAPE and RTMFOAM must be discarded. *In vivo* stability may be adversely affected if re-sterilized. Cross-contamination and infection may occur if re-used.

Do not use if the product sterilization barrier or its packaging is compromised.

Adverse Reactions:
Hypersensitivity reactions have been noted with the use of other products containing collagen.

Storage:
The product should be stored at room temperature (15°C/59°F to 30°C/86°F). Avoid excessive heat and humidity.

How Supplied:
The dressings are supplied sterile and for single use only. They are available in a variety of shapes and sizes.

Individually packaged, ten (10) units per box:

Catalog Number	Size
RTMPLUG10	1 cm x 2 cm
RTMTAPE10	2.5 cm x 7.5 cm
RTMFOAM10	2 cm x 4 cm

Caution:
Federal (USA) law restricts this device to sale by or on the order of a physician or dentist.

Labeling Symbols:
Symbols may be used on some international package labeling for easy identification.

⚠	Caution, see instructions for use
	Use by
	Do not reuse
LOT	Lot number
STERILE R	Sterilized using irradiation
	Temperature Limit
REF	Catalog Number
Rx Only	Federal (USA) law restricts this device to sale by or on the order of a physician or dentist
	Manufacturer
	Do not use if the product sterilization barrier or its packaging is compromised.
QTY	Quantity

Manufacturer:
Collagen Matrix, Inc.
15 Thornton Road
Oakland, New Jersey 07436 USA

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