

Vim[®] Injectable Amnion

Nature at its best



cookbiotech.com

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Deliver a natural scaffold

VIM® INJECTABLE AMNION

Vim Injectable Amnion is an allograft sheet intended for homologous use at the discretion of a physician where injection delivery may be beneficial.

It is an intact extracellular matrix (ECM) that serves as a natural scaffold. Proprietary processing preserves the biological components and structure of the ECM without disrupting tensile strength and elasticity.

The cryopreserved graft is supplied sterile and is intended for one-time use in a single patient.

Vim Injectable Amnion may be ordered in quantities of the user's choice.

Order Number	Reference Part Number	Size mm
G57230	HAMA	5 x 35

More information and orders:
vimorders@cookbiotech.com

¹ Internal Cook Biotech document: D00201593.

² John T. Human amniotic membrane transplantation: past, present, and future. *Ophthalmol Clin N Am.* 2003;16:43-65.



COMPLEX COMPOSITION

- Contains structural and signaling proteins such as collagen, glycoproteins, proteoglycans, cytokines, and growth factors¹
- An intact extracellular matrix crucial to the biochemical and biomechanical processes occurring at a cellular level



SAFETY

- All tissues are obtained from consenting donors and tested for infectious diseases per 21 CFR 1271.80
- Amnion has been used for more than 100 years in tissue repair²



PRE-LOADED INJECTABLE

- Pre-loaded in 20-gauge needle
- Convenient and efficient

COOK® Vim® Injectable Amnion

INTENDED USE: Vim Injectable Amnion is an allograft sheet intended for homologous use at the direction of a physician where injection delivery may be beneficial, (including but not limited to tunneled or undermined wounds or injuries). The graft is supplied sterile and is intended for one-time use in a single patient. This DONATED HUMAN TISSUE has been determined eligible for transplantation by a licensed Medical Director. This product is intended for use by a trained medical professional.

CONTRAINDICATIONS: This Vim Injectable Amnion is not intended for injection into the vascular, respiratory, or central nervous systems. This Vim Injectable Amnion may contain gentamicin and should not be used in patients with known hypersensitivity to gentamicin or other aminoglycosides.

PRECAUTIONS: This product is designed for single use only. Attempts to reprocess, re-sterilize, and/or re-use may lead to failure and/or transmission of disease. Do not re-sterilize. Discard all open and unused portions of the graft. The graft is sterile if the package is unopened and undamaged. Do not use if the package seal is broken. Discard graft if mishandling has caused

possible damage or contamination, or if the graft is past its expiration date. Although donor tissue is evaluated and processed following strict FDA guidelines, donor screening methods are limited and may not detect all diseases.

POTENTIAL COMPLICATIONS: Possible adverse reactions with the use of any prosthesis may include, but are not limited to: • Fever • Immune or allergic reaction to the implanted product • Infection of soft tissue and/or bone (osteomyelitis) • Inflammation • Pain • Recurrence of tissue defect • Transmission of communicable diseases including those of unknown etiology • Transmission of infectious agents such as viruses, bacteria, and fungi

Complications such as delayed wound infection and the need for re-operation should be reasonably expected in patients who are critically ill or who have severely contaminated wounds. Patients with significant comorbidities are more prone to complications.

Adverse outcomes potentially attributable to the tissue must be promptly reported to Cook Biotech, Inc.

See package insert for full product information.

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