NEOSTIM TL

NEOSTIM TL IS A TRIPLE LAYER AMNION DERIVED ALLOGRAFT OPTIMIZED FOR WOUND COVERING, AND PROTECTION.

THE NEOSTIM TL ADVANTAGE

Provides a reliable protective wound covering • 5-year shelf life at ambient temperature storage
Adheres easily to wounds including those with irregular surfaces* •
Dehydrated extracellular matrix acts as a scaffold supporting the native tissue

ORDERING INFORMATION (Q4265)

Product #	Size	Total Units (Per Sqcm)
NST-020101	1x1	1
NST-020102	1x2	2
NST-020202	2x2	4
NST-020203	2x3	6
NST-020204	2x4	8
NST-020404	4x4	16
NST-020406	4x6	24
NST-020408	4x8	32
NST-021016	10x16	160
NST-021018	10x18	180

NeoStim TL is an amniotic membrane allograft derived from a prescreened mother with a planned C-section delivery. **NeoStim TL** is manufactured in compliance with FDA regulations. The membrane is minimally processed to preserve the native structure of the tissue, dehydrated, and terminally sterilized. **NeoStim TL is confirmed by the FDA Tissue Reference Group to meet the criteria for regulation solely under Section 361 of the PHS Act as defined in 21 CFR Part 1271.**

*Standard fixation techniques can be utilized with the allograft. Refer to the instructions for use.

VISIT OUR WEBSITE

orders@acessobio.com • www.acessobio.com • 775.762.8068

NEOSTIM TL

Why Amniotic Membrane?

Human amniotic membrane forms the innermost layer of placenta tissue. The avascular membrane acts as a protective barrier for the developing fetus. Its properties provide a wide variety of potential benefits.

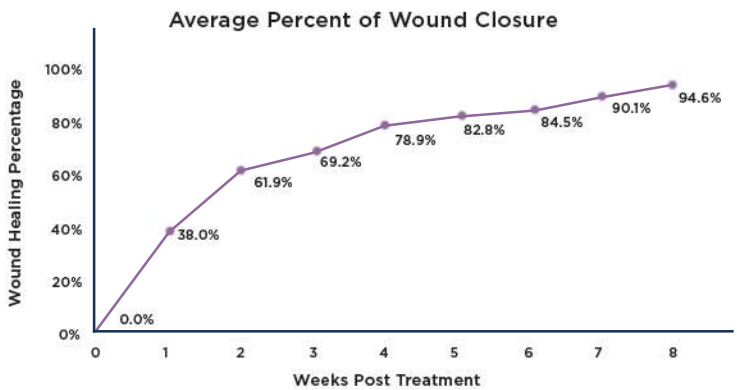
Protective Covering
The membrane sheet provides a protective covering that may aid in wound management

Growth Factors
The membrane is a natural source of cytokines and growth factors[3]

Why NeoStim?

NeoStim has been shown to be effective as a protective covering in the management of chronic non-healing foot ulcers including diabetic, pressure, and venous ulcers.

In a 10 patient case series, 95% of wound closure was acheived after 8 weeks of treatment in patients who previously failed standard of care.



NeoStim Allografts

The NeoStim family of allografts are dehydrated, terminally irradiated membranes. The allograft family is available in multiple configurations and sizes to accomodate a variety of physician preferences.

NeoStim is regulated under Section 361 of the Public Health Service Act and is intended for homologous use.

Acesso Quality

The NeoStim family of allografts are processed in compliance with all current Good Tissue Practices as mandated by the United States Food and Drug Administration. We pride ourselves on quality standards and testing that meet or exceed industry standards.

Our Process

1. **Growth Factors** — Extensive donor screening to ensure donor suitability
2. **Birth** — All tissue collected from cesarean section births to ensure quality and safety
3. **Acquistion** — Tissue delivered to processing facility in validated, temperature controlled shipping containers
4. **Processing** — Tissue is cleaned and processed using proprietary methods
5. **Sterilization** — NeoStim is terminally sterilized via low dose irradiation
6. **Storage** — NeoStim is packaged to be stored at ambient temperatures
7. **Shipping** — Priority shipping with storage instructions
8. **Application** — Preparation instructions and records portal access included for HCT/P tracking

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