



Living Cells. **Fresh** Solution

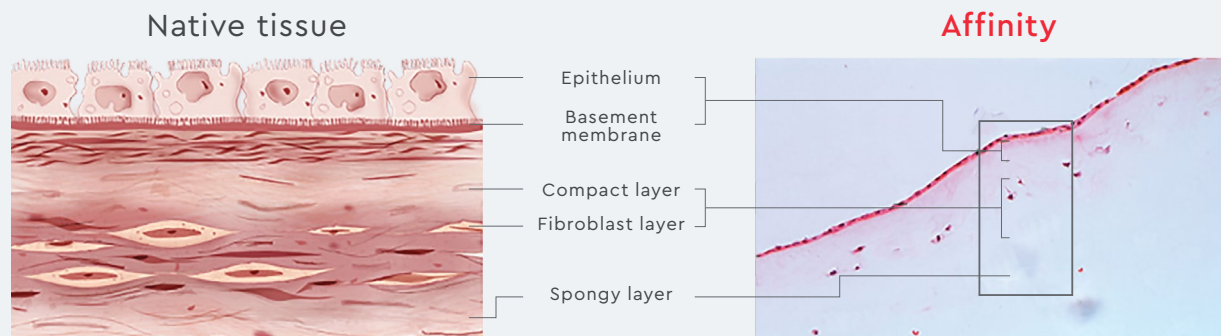
As the only fresh amniotic membrane wound covering, Affinity® retains native viable cells to help support a favorable environment for healing across all wound types and sizes.^{1,2}

Description

Affinity is the only fresh amniotic membrane wound covering on the market and the closest choice to native tissue.²⁻⁸

The AlloFresh™ Process

Affinity undergoes the AlloFresh™ proprietary process, a gentle preservation method that hypothermically stores the product in its fresh state, thus retaining its native tissue composition.¹⁻⁴



Composition

Affinity retains native tissue characteristics, including the following:

- **Viable cells^{2,4}**
- **Native ECM structure^{2,5,7}**
- **Growth factors/cytokines²**
- **Spongy layer^{2,7}**

Intended Use¹

Affinity may be used as a protective wound covering in a variety of partial- and full-thickness acute and chronic wounds*.

- Trauma wounds
- Pressure injuries
- Diabetic foot ulcers (DFUs)
- Dehisced wounds
- Venous leg ulcers (VLUs)
- Wounds with exposed bone/tendon

Can be applied from the onset and for the duration of the wound, weekly or at the discretion of the health care practitioner.

*Please refer to your local coverage determination (LCD) guidelines for specific coverage.

Application¹

- Using aseptic technique, remove the inner tray from the outer tray.
- Peel back the foil lid from the inner tray, remove Affinity and place the product on the inner side of the foil lid.
- Identify which side is facing up by touching the surface with a sterile cotton swab.
- If the stromal or sticky side is up, then turn Affinity over, so that the stromal side is facing down on the foil lid. If the epithelial or non-sticky side is facing up, then you do not need to turn the product over.
- Rinse with a sterile irrigant prior to application.
- Slide Affinity onto the wound bed so that the stromal side is in contact with the wound bed.
- Two forceps can be used to help with orientation.
- Anchor Affinity using preferred fixation method, then cover Affinity with a primary nonadherent dressing and apply a secondary dressing that controls drainage and provides a moist wound environment.

Size and storage^{1*}

- Available in 2.5 × 2.5 cm
- Store refrigerated (between 1°C and 10°C)
- Do not use after the specified expiration date
- Do not freeze



*See the full Instructions for Use for complete storage and handling instructions.

Reimbursement⁹



- 100% of Medicare contractors cover Affinity for VLUs and DFUs.
- Affinity has broad Medicare coverage for other wound types when medically appropriate.⁹
- Coverage should be verified prior to treatment through our Benefit Verification Program.

Affinity billing	Q4159
CPT codes	15271-15278

*Consult with your LCD (local coverage determination) for the specific wound types covered.

VLU = venous leg ulcer; DFU=diabetic foot ulcer.



Support programs and resources

1-888-432-5232

1. Affinity Allograft Tissue Information and Instructions for Use. Canton, MA: Organogenesis Inc; 2019. 2. McQuilling JP, et al. Int Wound J. 2017;14(6):993-1005 3. Data on file. DR-0005. Organogenesis Inc. 4. Data on file. DR-0008. Organogenesis Inc. 5. Niknejad H, et al. Eur Cells Mater. 2008;15:88-99. 6. Data on file. DR-0007. Organogenesis Inc. 7. Mamede AC, et al. Cell Tissue Res. 2012;349(2):447-458. 8. Ghatak S, et al. Int J Cell Biol. 2015;2015:834893. 9. Data on File. Organogenesis Inc.