ExtremityCare®

completeFT™

FULL THICKNESS PLACENTAL MEMBRANE ALLOGRAFT

Tissue Characteristics

- Multi-Layer graft processed using a proprietary processing technology to ensure all naturally occurring components of birth tissue remain intact through processing.
- Contains the Amnion, Chorion, as well as the important Intermediate Layer (IL)/Spongy layer of the placenta.
- Amber color comes from advanced preservation of placental structures and layers.
- Intended for homologous use only. May act as a wound cover, that is a natural bandage shielding wounds from its external environment.
- Dehydrated, packaged, and terminally sterilized with a 5-year shelf life. Stored at ambient temperature.

Configurations



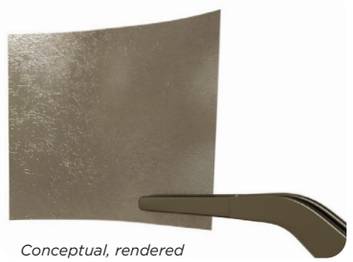
Disc sizes:
12mm, 16mm

Square sizes:
1.5x1.5cm, 2x2cm, 4x4cm, 5x5cm

Rectangular sizes:
2x3cm, 2x4cm, 4x6cm, 4x8cm

Applications

- Wound Covering
- Venous Stasis Ulcer Covering
- Diabetic Foot Ulcer Covering
- Burn Covering



Conceptual, rendered picture of completeFT™

Tissue Processing - Placental Membrane Barrier



- The placental tissue for completeFT™ is sourced from healthy deliveries of placental tissue with maternal consent.
- Processed using minimally manipulated placental tissue in a full thickness composition to retain the native characteristics of the placental extracellular matrix (ECM).
- The placental tissue's key structural components, specifically the Amnion, Chorion, as well as the Spongy layer are retained to allow the membrane its utility to serve as a barrier.
- May adhere to the underlying wound surface as a cover protecting wounds and may help prevent formation of dead space on wounds.[1,2]
- May prevent infiltration and adhesion of microorganisms to wounds.[1,2]

completeFT™

Ordering Information

SKU	Description	Size	Units	UPC
EFT312	complete FT™ Placental Allograft Membrane	12mm disc	1	382567002216
EFT316	complete FT™ Placental Allograft Membrane	16mm disc	2	382567002223
EFT1515	complete FT™ Placental Allograft Membrane	1.5x1.5cm	3	382567002209
EFT22	complete FT™ Placental Allograft Membrane	2x2cm	4	382567000311
EFT23	complete FT™ Placental Allograft Membrane	2x3cm	6	382567000687
EFT24	complete FT™ Placental Allograft Membrane	2x4cm	8	382567000328
EFT44	complete FT™ Placental Allograft Membrane	4x4cm	16	382567000335
EFT46	complete FT™ Placental Allograft Membrane	4x6cm	24	382567000694
EFT55	complete FT™ Placental Allograft Membrane	5x5cm	25	382567002193
EFT48	complete FT™ Placental Allograft Membrane	4x8cm	32	382567000359

[1] Malhotra C, Jain AK. Human amniotic membrane transplantation: Different modalities of its use in ophthalmology. *World J Transplant.* 2014 Jun 24;4(2):111-21. doi: 10.5500/wjt.v4.i2.111. PMID: 25032100; PMCID: PMC4094946.

[2] Gupta A, Kedige SD, Jain K. Amnion and Chorion Membranes: Potential Stem Cell Reservoir with Wide Applications in Periodontics. *Int J Biomater.* 2015;2015:274082. doi: 10.1155/2015/274082. Epub 2015 Dec 6. PMID: 26770199; PMCID: PMC4684856.

[3] Mamede AC, Carvalho MJ, Abrantes AM, Laranjo M, Maia CJ, Botelho MF. Amniotic membrane: from structure and functions to clinical applications. *Cell Tissue Res.* 2012 Aug;349(2):447-58. doi: 10.1007/s00441-012-1424-6. Epub 2012 May 18. PMID: 22592624.

[4] Tehrani, F, Firouzeh, A, Shabani, I, Shabani, A. A Review on Modifications of Amniotic Membrane for Biomedical Applications. *Front. Bioeng. Biotechnol., 13 January 2021 Sec. Regenerative Medicine Volume 8 - 2020* https://doi.org/10.3389/fbioe.2020.606982

Disclaimer: Please consult your doctor to see if tissue allograft is right for you. No medical advice has been offered herein. None of the statements in this brochure have been evaluated by the FDA.

Amniotic tissue allografts are not intended to diagnose, treat, cure or prevent any disease.

The FDA's Tissue Reference Group (TRG) has determined that completeFT™ appears to meet all of the criteria for regulation solely under section 361 of the Public Health Service Act and the regulations in 21 CFR part 1271 governing Human Cell, Tissue and Cellular and Tissue-Based Products (HCT/Ps).

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