

# COMPLETE AA

Multi-Layer Perinatal Tissue Allografts

COMPLETE<sup>™</sup>- AA Wound Care Perinatal Tissue Grafts are processed to retain all naturally occurring extracellular matrix components

### ABOUT COMPLETE™-AA

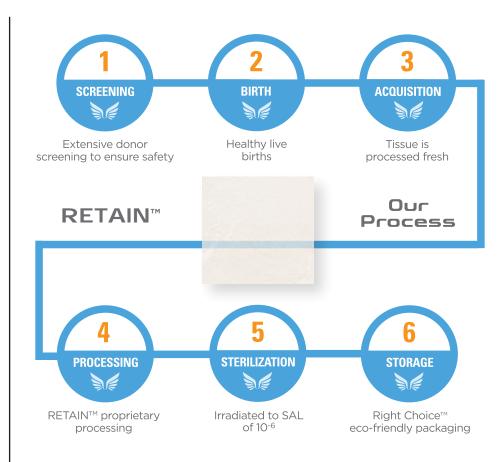
- Received TRIP and TRG designation as a 361 HCT/P allograft.<sup>1</sup>
- Samaritan issued HCPCS Code Q4303 for COMPLETE™-AA Graft.²
- COMPLETE<sup>™</sup>-AA grafts are applied as an anatomical barrier providing mechanical protection.<sup>3</sup>

#### **SAFETY**

- Screened healthy mothers donate live birth tissue.
- COMPLETE<sup>™</sup>-AA grafts are processed in accordance with FDA regulations and AATB standards.
- Terminal Sterilization method provides sterility assurance level (SAL) of 10.76

### **EASY TO USE**

- Best in-class graft handling.
- Ambient temperature storage with a 5-year shelf-life.
- Adheres easily to wounds of all shapes and sizes.



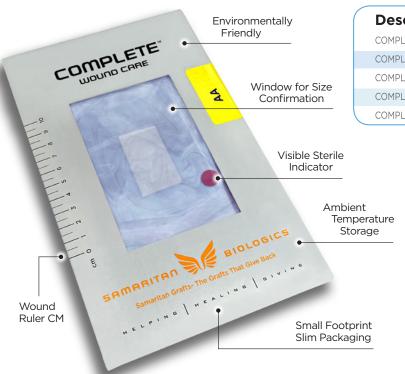
The **RETAIN**™ proprietary processing method eliminates harsh mechanical and chemical washes prior to sterilization to ensure maximal preservation and retention of the naturally occurring components of the birth tissue.

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# **Right Choice™Packaging**



# **▶** Ordering Information

Description	Code	Size	Units
COMPLETE™-AA Wound	CAA-22	2x2cm	4
COMPLETE™-AA Wound	CAA-24	2x4cm	8
COMPLETE™- AA Wound	CAA-44	4x4cm	16
COMPLETE™- AA Wound	CAA-48	4x8cm	32
COMPLETE™- AA Wound	CAA-1520	15x20cm	300

# ► Anatomic Sizing

## Reimbursement Hub

Advanced Solution offers comprehensive reimbursement support for all our customers via phone, fax or email.

Reimbursement Hotline: 855.729.5758 Email: Hotline@AdvantageRMA.com

- Billing and Coding Questions
- Insurance Benefit Verification
- Prior Auth/Pre-Determination Requirements
- Templates for Letters of Medical Necessity
- Reimbursement Inquiries

Distributed by Advanced Solution and Manufactured by Samaritan Biologics

#### References

- 1. Data on file at Samaritan Biologics.
- 2. CMS Quarter 3, 2022-HCPCS application summary effective 10-1-23.
- 3. Niknejad, H. et al. (2008). Properties of the amniotic membrane for potential use in tissue engineering. Eur Cell Mater., 15, 88-99.



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