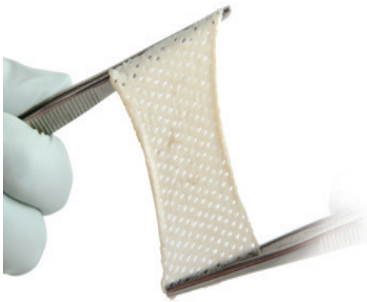


Specialty Grafts



AlloSkin™ Wound Care

AlloSkin™



IRRADIATED	FROZEN	PRODUCT DESCRIPTION	MESHED
	5125-61052	AlloSkin 5cm x 5cm / 25 cm ²	1:1
	5180-61052	AlloSkin 8cm x 10cm / 80 cm ²	1:1
	51120-61052	AlloSkin 8cm x 15cm / 120 cm ²	1:1
	5225-61052	AlloSkin 5cm x 5cm / 25 cm ²	2:1
	5280-61052	AlloSkin 8cm x 10cm / 80 cm ²	2:1
	52120-61052	AlloSkin 8cm x 15cm / 120 cm ²	2:1

AlloSkin™ RT Wound Care at Room Temperature

AlloSkin™ RT



IRRADIATED	FROZEN	PRODUCT DESCRIPTION	MESHED
	5125-61020	AlloSkin RT 5cm x 5cm / 25 cm ²	1:1
	5180-61020	AlloSkin RT 8cm x 10cm / 80 cm ²	1:1

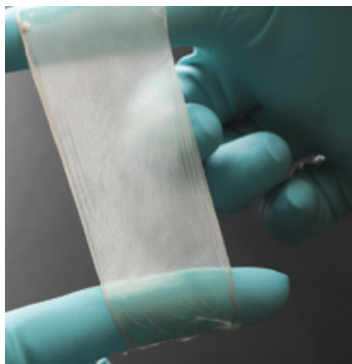
AlloWrap® Natural Wound Cover

SALINE	PRODUCT DESCRIPTION
70020204	AlloWrap 2cm x 4cm (single layered)
70020408	AlloWrap 4cm x 8cm (single layered)
70120004	AlloWrap DS 2cm x 2cm (double layered epithelial)
70120008	AlloWrap DS 2cm x 4cm (double layered epithelial)
70120016	AlloWrap DS 4cm x 4cm (double layered epithelial)
70120032	AlloWrap DS 4cm x 8cm (double layered epithelial)

Costal Cartilage

FREEZE-DRIED	FROZEN	PRODUCT DESCRIPTION
12420059		< 6cm, in Saline Only
12420060		≥ 6cm, in Saline Only

Fascia Lata



AlloWrap®

FREEZE-DRIED	FROZEN	PRODUCT DESCRIPTION
14415260		Area 151 - 260cm ²
14415261		Area > 260cm ²



Fascia Lata

Skin Allografts



Skin - Split - Thickness Burn Care

FROZEN	FRESH	PRODUCT DESCRIPTION	MESHED
5100-001		Cryopreserved, Non-Meshed < 175cm ²	-
5100-175		Cryopreserved, Non-Meshed ≤ 175cm ²	-
5100-610		Cryopreserved, Meshed / cm ²	1:1
5100-620		Cryopreserved, Meshed / cm ²	2:1
	5101-9B	Fresh, Non-Meshed / cm ²	-
	5101-8	Fresh, Meshed / cm ²	1:1



Skin Meshed 1:1

AlloSource is registered with the U.S. Food and Drug Administration (FDA) and accredited by the American Association of Tissue Banks (AATB). AlloSource is compliant with the AATB standards for tissue banking and with all applicable state regulations and voluntary guidelines as required.

AlloSource supports efforts to promote organ and tissue donation through their collaboration with Donate Life America. AlloSource is certified to ISO 13485:2003 and 9001:2008 standards.

www.allosource.org

AlloWrap™ DS

DOUBLE-
SIDED (DS)
AMNION
TISSUE

Two layers for double-sided protection

AlloWrap™ DS* is a human amniotic membrane designed to provide a biologic barrier following surgical repair. The double-sided membrane features two layers of amniotic tissue orientated with the epithelial layers facing outwards.

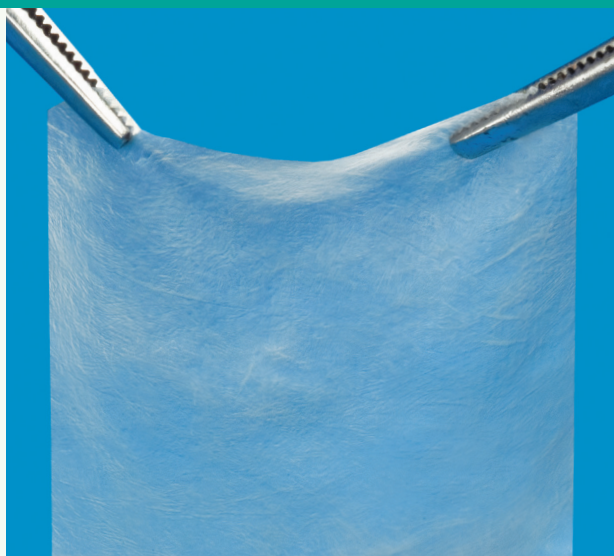
ALLOWRAP DS FEATURES

- Packaged wet – no rehydration required
- Non-expansive tissue
- Stable, thin, strong membrane barrier
- Pliable tissue that conforms and settles within the surrounding tissues
- Easy to handle and position into place with or without suturing

CLINICAL BENEFITS

- Immune privileged¹
- Double-sided epithelial layer allows for maximum tissue barrier opportunities as an onlay and/or in wrapping tissue applications
- Tissue remains in surgical site greater than eight weeks²

* AlloWrap DS design is patent pending.



1. Akle CA, Adinolfi M, Welsh KI. Immunogenicity of human amniotic epithelial cells after transplantation into volunteers. Lancet 1981;2:1003-5

2. Samaniego, A.C., Ronholdt, C.J., Ryan, S., Ehrhart, E.J., Turner, S., and Bogdanský, S., Human Amniotic Tissue as an Anti-adhesion, Anti-inflammatory Barrier in an Ovine Spinal Laminectomy Model, AlloSource 2009

AlloWrap™ DS

Human amniotic membrane designed to provide barrier protection following surgical dissection

AlloWrap™ DS

PART CODE	DESCRIPTION
	Sizes (layered double-sided epithelial)
70120004	2 cm x 2 cm
70120008	2 cm x 4 cm
70120016	4 cm x 4 cm
70120032	4 cm x 8 cm

TISSUE PROCESSING

Proprietary aseptic cleaning technology, sterilized and packaged in saline between 2 non-woven protective gauze pads one of which can be used as a carrier

INDICATIONS

Surgical barrier or cover to procedural area used in primary and revision surgical applications for nerves, tendons, vessels and other tissues

SHELF LIFE

Two years, room temperature storage

HANDLING CHARACTERISTICS

Thin, pliable tissue that can be sutured, wrapped or laid within the surgical defect

AlloSource is registered with the U.S. Food and Drug Administration (FDA) and accredited by the American Association of Tissue Banks (AATB). AlloSource is compliant with the AATB standards for tissue banking and with all applicable state regulations and voluntary guidelines as required.

AlloSource supports efforts to promote organ and tissue donation through their collaboration with Donate Life America. AlloSource is certified to ISO 13485:2003 and 9001:2008 standards.

www.allosource.org