Product Information

Available in Flowable and Particulate forms to meet a variety of surgical application needs

0.3 mL Flowable
Product code: HCTM030

0.6 mL Flowable
Product code: HCTM060

1 mL Flowable
Product code: HCTM010

1.5 mL Flowable
Product code: HCTM015

50 mg Particulate
Product code: HCTM050

100 mg Particulate
Product code: HCTM100

General Usage

These recommendations are designed to serve only as general guidelines. They are not intended to supersede institutional protocols or professional clinical judgment concerning patient care.

- Interfyl® should not be used in clinically infected sites.
- Each syringe/vial of Interfyl is intended for use on a single patient on one occasion. Discard any unused material remaining after each treatment as per institutional procedures.
- Always handle Interfyl using aseptic techniques. Inspect all packaging integrity. Interfyl should not be used if the package seal is broken or the container has been violated. Discard material if mishandling has caused possible damage or contamination.
- Once opened, Interfyl must be used within two hours or discarded per institutional procedures.
- Interfyl must be used before the expiration date on the product pouch.

Interfyl®
Human Connective Tissue Matrix

For more information please contact BIONX Surgical at **1-888-472-0030** or visit **BionxSurgical.com**

Interfyl Human Connective Tissue Matrix is a registered trademark of Celeniv PTE Ltd. For product information or adverse reaction reporting, telephone 1-888-472-0030. Please refer to the Interfyl package insert for complete product information.

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Interfyl® Connective Tissue Matrix (CTM)

Designed to fill voids and replace or supplement damaged or inadequate integumental tissue that could result from trauma or surgery.

Interfyl is intended for use as the replacement or supplementation of damaged or inadequate integumental tissue.

Interfyl®

Human Connective Tissue Matrix

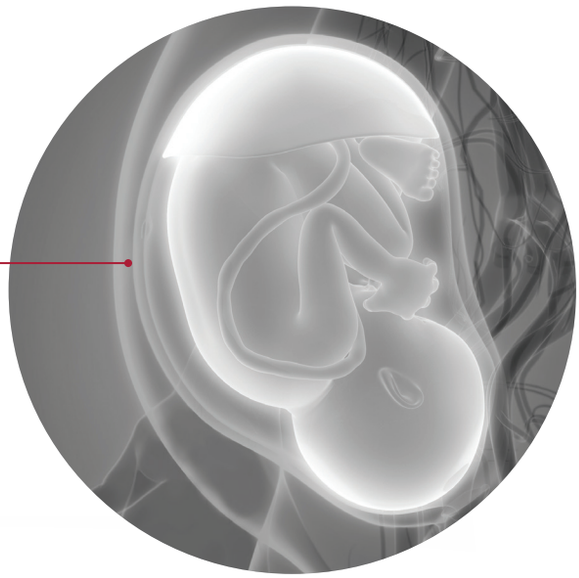
The **Interfyl®** Difference

Does Not Contain Amnion

Interfyl contains only connective tissue matrix.

The Chorion Difference

The **only CTM filler derived exclusively from the chorionic plate** of the human placenta.



Minimally Processed

Minimal processing helps retain the fundamental structure and functional characteristics of native connective tissue.

What is **Interfyl?**

As a connective tissue Extracellular Matrix (ECM), Interfyl is **intended for use as the replacement or supplementation of damaged or inadequate integumental tissue**.

It contains major structural proteins collagen and elastin - *just like the skin*. Other ECM biochemicals present in Interfyl include fibronectin, laminin, glycosaminoglycans (GAGs), and proteoglycans.

Because there are no remaining cells or cellular debris in Interfyl: No DnA, growth factors, or other cytokines are present in appreciable amounts.

It can be used in antibiotic-sensitive individuals because no antibiotics are used in Interfyl processing and thus there are no antibiotic residuals.

How Does **Interfyl®** Work?

Highly Adaptable

Suited for a **variety of surgical applications** where there is a need to replace or supplement damaged or inadequate integumental tissue.

Can Fill Irregular Spaces

Interfyl's flowable form enables it to **conform to challenging contours,** filling irregular spaces, or soft tissue deficits resulting from trauma or surgery.

Features exclusive to **Interfyl**

Can be used with acute injuries and/or chronic conditions

Intended for homologous use (does not contain amnion)

Ready to use with room temperature storage

10-year shelf life

Contains only the key components of connective tissue matrix