

## PRODUCT CODES AND PACKAGING OPTIONS

Product Code	Content
CLS12525	Collagen-Based Dural Graft 1.25x2.5 cm
CLS152	Collagen-Based Dural Graft 1.5x2 cm
CLS23	Collagen-Based Dural Graft 2x3 cm
CLS2525	Collagen-Based Dural Graft 2.5x2.5 cm
XBN-0715W-1CC	Collagen-Based Animal-Derived Bone Graft 0.7 - 1.5 mm, 1 cc Granule
XBN-0715W-2CC	Collagen-Based Animal-Derived Bone Graft 0.7 - 1.5 mm, 2 cc Granule
XBN-0715W-5CC	Collagen-Based Animal-Derived Bone Graft 0.7 - 1.5 mm, 5 cc Granule
XBN-0715W-10CC	Collagen-Based Animal-Derived Bone Graft 0.7 - 1.5 mm, 10 cc Granule
XBN-23W-1CC	Collagen-Based Animal-Derived Bone Graft 2-3 mm, 1 cc Granule
XBN-23W-2CC	Collagen-Based Animal-Derived Bone Graft 2-3 mm, 2 cc Granule
XBN-23W-5CC	Collagen-Based Animal-Derived Bone Graft 2-3 mm, 5 cc Granule
XBN-23W-10CC	Collagen-Based Animal-Derived Bone Graft 2-3 mm, 10 cc Granule
XBN-45W-1CC	Collagen-Based Animal-Derived Bone Graft 4-5 mm, 1 cc Granule
XBN-45W-2CC	Collagen-Based Animal-Derived Bone Graft 4-5 mm, 2 cc Granule
XBN-45W-5CC	Collagen-Based Animal-Derived Bone Graft 4-5 mm, 5 cc Granule
XBN-45W-10CC	Collagen-Based Animal-Derived Bone Graft 4-5 mm, 10 cc Granule
XBN-67W-1CC	Collagen-Based Animal-Derived Bone Graft 6-7 mm, 1 cc Granule
XBN-67W-2CC	Collagen-Based Animal-Derived Bone Graft 6-7 mm, 2 cc Granule
XBN-67W-5CC	Collagen-Based Animal-Derived Bone Graft 6-7 mm, 5 cc Granule
XBN-67W-10CC	Collagen-Based Animal-Derived Bone Graft 6-7 mm, 10 cc Granule

XENOBONE® is a high-performance, bioresorbable bone graft designed to support superior bone regeneration. Crafted from Ultra-Pure Type-I Bovine Collagen, it combines osteoconductive and osteoinductive properties to set a new standard in dental grafting.

## ABOUT US

**Desu** is a globally recognized technology company dedicated to pioneering innovative solutions in neurosurgical, spinal, and dental healthcare.

**Desu** is a pioneering research and development company established in 2007, headquartered in Ankara, Turkey. Our mission is to advance healthcare technologies by developing innovative solutions, with a particular focus on neurosurgery and biomaterials.

Our headquarters are strategically positioned in a vibrant academic ecosystem, featuring highly regulated and meticulously detailed facilities. This environment fosters seamless collaboration between research and practical application, enabling groundbreaking advancements. Our facilities feature state-of-the-art cleanroom production environments, including 10,000-class and 1,000-class cleanrooms, designed to meet the stringent standards required for producing premium-quality devices and materials.



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www.desu.tr

# XENOBONE®

Collagen Bone Graft Matrix



desu

xenobone.com

# COLLAGEN BASED ANIMAL DERIVED BONE GRAFT

**XENOBONE® Bovine-Derived Graft: The Ultimate Bone Graft Solution for Dental Excellence**

## Why XENOBONE®?

**Unmatched Composition:** Ultra-Pure Type-I Bovine Collagen for optimal bone regeneration and osteoblast support.

**Innovative Microporous Structure:** Ensures stability and seamless integration with natural bone.

**Osteoconductive & Osteoinductive:** Dual properties accelerate bone healing and regeneration.

**Sterile & Safe:** Individually sterilized vials ensure patient safety and minimize contamination risk.

**Convenient & Cost-Effective Packaging:** Available in 1cc, 2cc, 5cc, and 10cc sizes, with flexible, budget-friendly 5cc packs offering excellent value.



[www.desu.tr](http://www.desu.tr)



**COLL-OS®**

Collagen Based Dural Craft

**Coll-os** Collagen Based Graft offers an advanced, highly effective solution for dental tissue regeneration. Made from over 95% pure Type-1 bovine collagen, it mimics the natural extracellular matrix, ensuring seamless integration and superior healing.

## Why Coll-os?

**Superior Biocompatibility:** High-purity collagen minimizes risks and enhances tissue integration.

**Enhanced Regeneration:** Accelerates healing, supporting periodontal, socket, and gingival tissue restoration.

**Versatile Application:** Dual-sided design adapts easily to various dental procedures.

**Suture-Free Convenience:** Can be used with or without sutures for flexibility.

**Bioresorbable Excellence:** Naturally integrates without leaving residual material.

desu

## OUR APPROACH

At DESU, we focus on understanding the precise needs of healthcare professionals and patients. Through cutting-edge innovation and scientific rigor, we develop solutions that meet the highest medical standards.

## WE UNDERSTAND YOUR NEEDS

At DESU, we carefully assess the unique challenges in healthcare to offer the most effective, evidence-based solutions. Our team is committed to addressing medical needs with precision and expertise.

## OUR QUALITY POLICY

At DESU, we uphold the highest standards of quality in every stage of our process. With a commitment to continuous improvement and compliance with global medical regulations, we ensure safe and effective healthcare solutions.

WHY CHOOSE US?