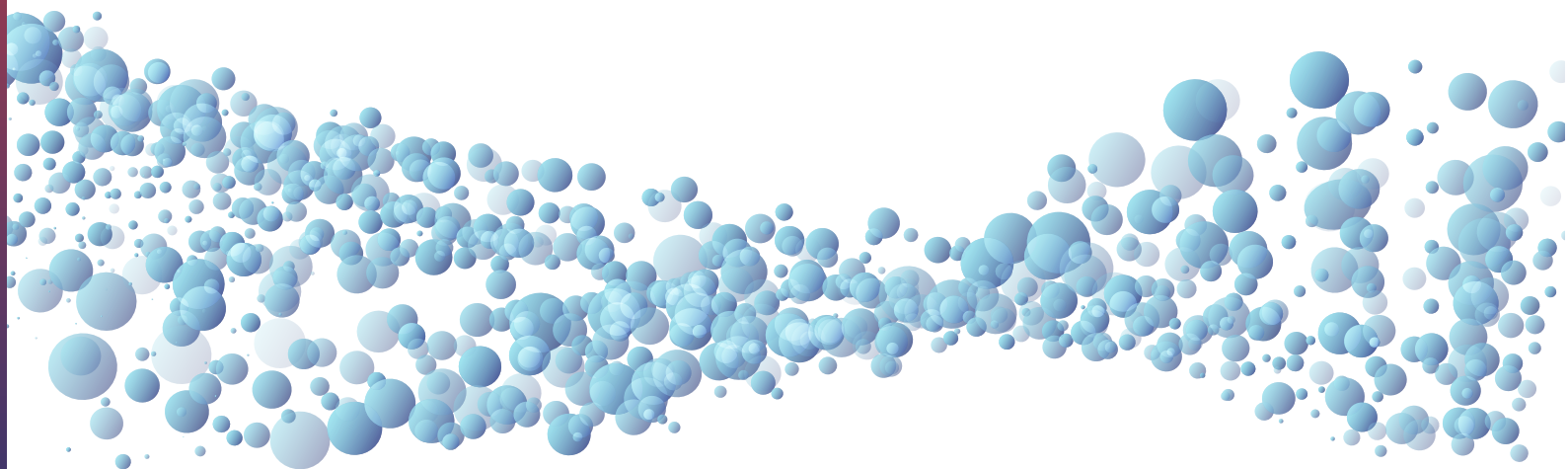


# TISSUEVAULT™

## Cell & Tissue Freezing Bags

The OriGen Biomedical® **TISSUEVAULT** Cell & Tissue Freezing Bags are intended for use in freezing cells and tissues.



### Advantages of the OriGen Biomedical TISSUEVAULT Bag

#### **CRYOGENIC**

The **TISSUEVAULT** is made from EVO, a proprietary co-polymer which is well-suited for long-term storage in liquid nitrogen at low temperatures down to  $-196^{\circ}\text{C}$ .

#### **BIOCOMPATIBLE**

EVO co-polymer contains no plasticizers, the product's material meets biocompatibility requirements per ISO 10993 and is gamma sterilized. The **TISSUEVAULT** is ideal for the cryopreservation of solid tissue and bone.

#### **EASY SEAL**

The **TISSUEVAULT** bag seals at  $\sim 105^{\circ}\text{C}$  and is simple to seal with any standard lab sealer. To open the bag post-thaw, simply cut below the top seal and remove the contents as needed.

#### **TRANSLUCENT**

Although the **TISSUEVAULT** bag has a matte finish, it is translucent and allows for easy observation of the tissue through the film.

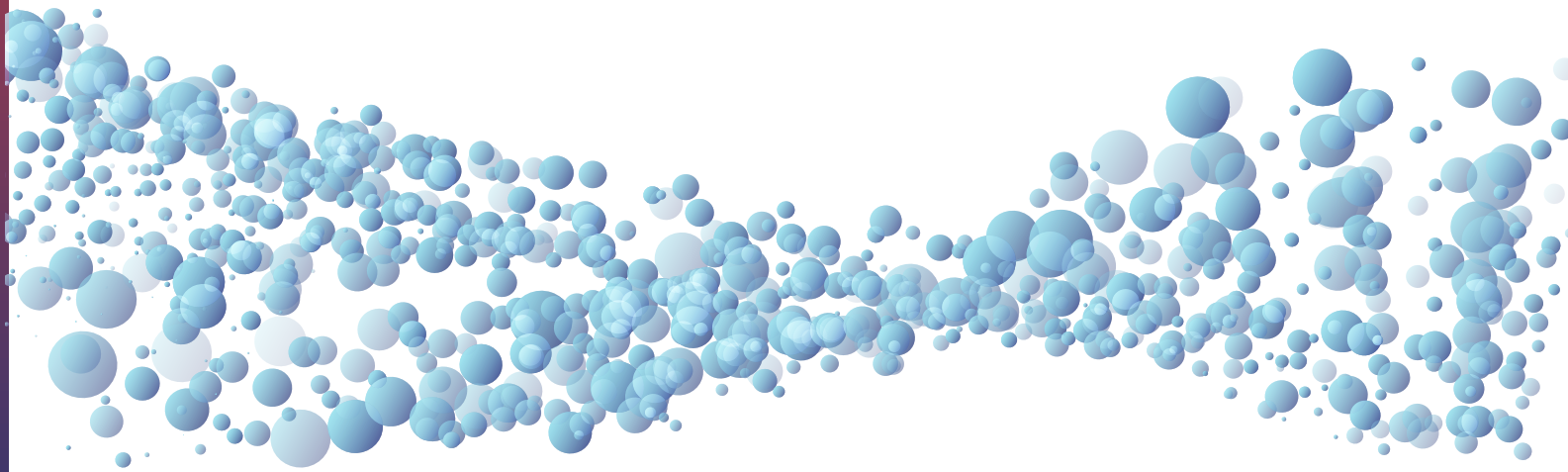


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## Cell & Tissue Freezing Bags

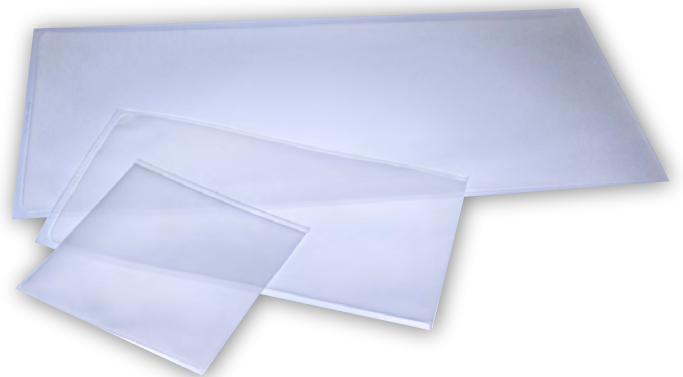


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### TECHNICAL INFORMATION

PART CODE	WIDTH (cm)	LENGTH (cm)
TV0909	9	9
TV0918	9	18
TV1430	14	30
TV1950	19	50
TV2436	24	36



### ORDERING INFORMATION

Sterile and sold individually, for single use only.  
To place an online order, please fill out [this form](#).

7000 Burleson Rd, Bldg D | Austin, Texas 78744 | 512.474.7278 | Toll Free 800.233.9014 | sales.us@origen.com | origen.com

FDA Registered | CE Marked | ISO 13485 Certified | MDSAP Certified | Manufactured to GMP Guidelines

ML15[07]:2023-5

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