



UnicoVial®

The ideal cryotube & drug container for biologics

US FDA Drug Master File TFDA Class 2 Medical Device

National Innovation Award







Ultra-low temperature storage

Tamper-evident capping

Convenient for clinical use

Easy to transport





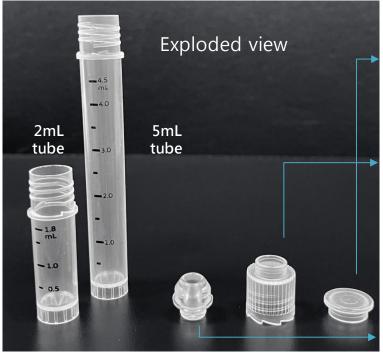
UnicoVial®



The ideal cryotube & drug container for cell therapeutic product

Competitive Advantages

- Medical device, USP VI implantable medical material
- Convenient for clinical use: direct taking out cells with a syringe without complicated steps.
- **Tamper-evident capping:** patented stopper design, anti-opening safety design-a safe and secure container.
- Equipment compatible: compatible with prevalent market equipment.
- Ultra-low temperature storage and transportation: suitable for the storage and transportation of biologics, microbial and biological samples at ultra-low temperatures.









-city	Diam.	Height
5mL	12-13mm	90mm
2mL	14-15mm	50mm

- The raw materials have met USP class VI biological test
- Obtain patent from USA, Japan, Taiwan, Korea and China
- US FDA DMF (Drug Master File) Number: 037764; MF (Master File) Number: 29446

- Sterilized by Ethylene Oxide(EO) and cannot be re-sterilized
- Single use only
- Used at temperatures as low as –196 °C and should only be used in the gas phase of liquid nitrogen