



Cryo Vials

Disposable & Sterile

Cryo Vials/Cryogenic vials are designed for storing biological material, human or animal cells, at temperatures as low as -196°C but should be used only in the gas phase of liquid nitrogen.

Small, capped vials designed to withstand ultra-low temperatures; various capacities; may be sterile, non-sterile, and/or autoclavable; includes internally and externally threaded vials; ideal for sample storage in vapor state liquid nitrogen.

Intended Use

cryogenic storage of biological materials using liquid nitrogen.

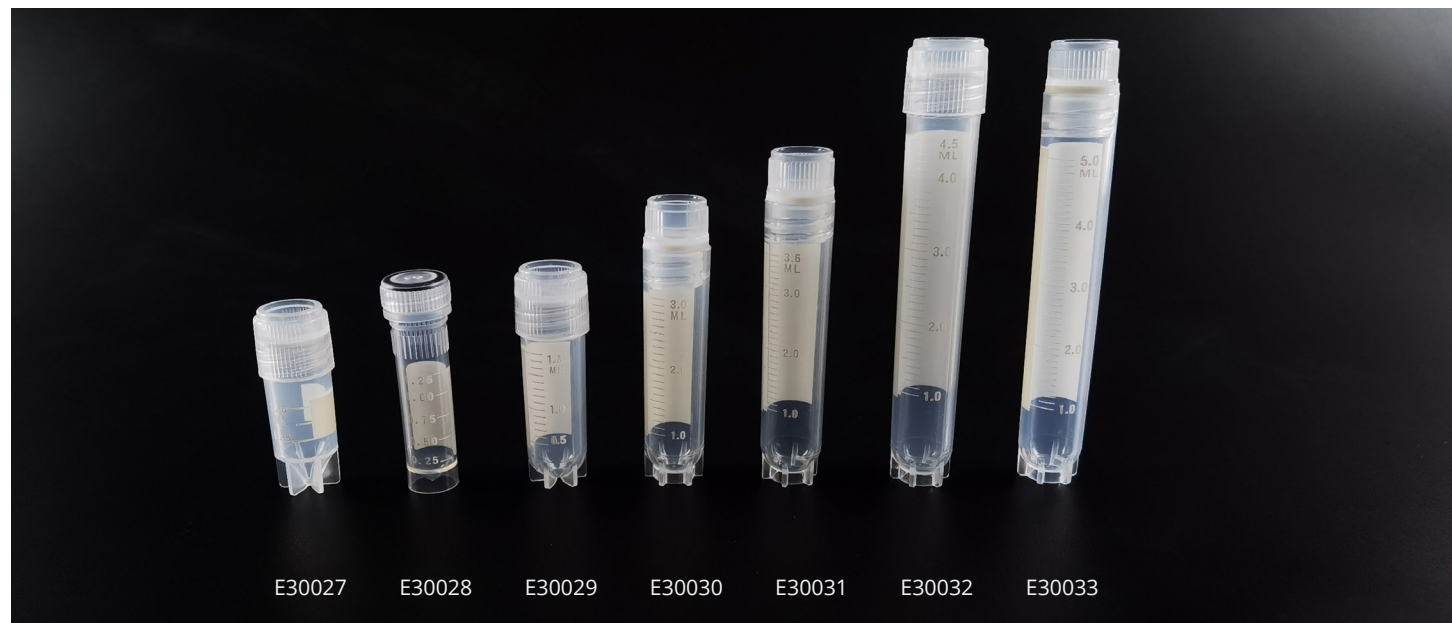
Specifications

·Item:	Cryo Vials
·Further description:	External/Internal Threaded Head Cover, Self Standing
·Material:	Polypropylene
·Capacity:	1.0ml
·Temperature:	$-196^{\circ}\text{C} \sim 121^{\circ}\text{C}$
·Diameter Outer:	12.26-13.79mm
·Length:	40.11mm





Item Code



Item No	Volume	Materil	Description	Packing
E30027	1.0ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30028	1.25ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30029	2.0ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30030	3.0ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30031	3.6ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30032	4.5ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn
E30033	5.0ml	PP	External Threaded Cap, Self Standing, with printing	100pcs/bag,20bags/ctn

Packing Details

Package: 100pcs/bag,20bags/ctn

Carton size: 45*32*20cm

G.W/N.W: 5.5/5kgs

