

# VITRIFICATION STRAW

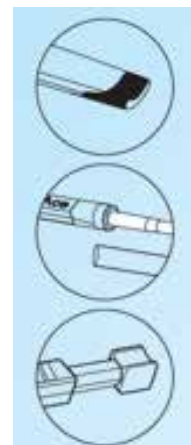
(CryoAce)

Made from Medical Grade Polystyrene Material.  
Certified for FDA-21 CFR.

**CRYOACE**  
Vitrification Straw



FEATURES	BENEFITS
Open Carrier Design	Rapid Cooling Rate & Better Vitrification Efficiency
Catchment Area	Smooth Locking/ Unlocking with Forceps
Curve-shaped Tip	Easy and Safe Loading & Unloading of Specimen
Cylindrical Cap	Simple & Fast Locking/ Unlocking
Notch & Identification Mark at the Top Side	Ease of Identification of Specimen
No Buoyancy Effect	Easily Sinks in LN2
Available in 6 Trans Lucid Colors	Easy to Differentiate



## GLOBAL STANDARD

- Manufactured in Fully Automated Facility.
- Gamma Radiation Sterilized.
- MEA Certified.
- Free from RNase, DNase, Human DNA & Pyrogen.

## APPLICATIONS

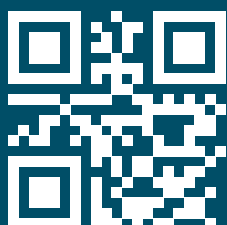
Cryopreservation of:

- Embryos
- Blastocysts
- Oocytes

MEA= Mouse Embryo Assay, CFR= Code of Federal Regulations, LN2= Liquid Nitrogen



Product	Category No.	Qty./ Case	Description
Vitrification Straw	Cryoace	10	Vitrification Straw, Individually Packed, Sterile by Gamma Radiation & MEA Certified



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Ensuring a contaminant-free environment for safe handling of cells and embryos, contributing to the overall success of IVF treatments.