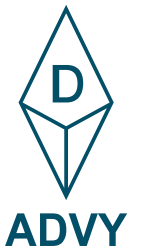


# ROUND BOTTOM TUBE

(5ml/ 14ml)

Made from High Grade Polystyrene Material.



FEATURES	BENEFITS
Clear & Transparent Surface	Enhanced Visibility
High Strength	Highly Stable & Safe for IVF Procedures
High Resistance to Chemicals	
High Resistance to Impact	
High Resistance to Heat	
Dual Vent Snap Cap	Option of Vented and Fully Closed Positions

## GLOBAL STANDARD

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

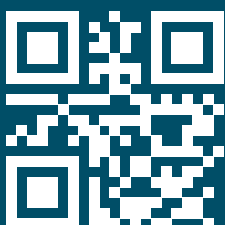
## APPLICATIONS

- Cell Separation
- IUI
- IVF
- Sample Storage
- Liquid Handling

MEA= Mouse Embryo Essay



Product	Category No.	Qty./ Case	Description
5ml Round Bottom Tube	40002003	500	5ml Round Bottom Tube- 12x75mm Style with Snap Cap. Individually Packed, Sterile by Gamma Radiation & MEA Certified
14ml Round Bottom Tube	40002004	250	14ml Round Bottom Tube- 17x95mm Style with Snap Cap. Individually Packed, Sterile by Gamma Radiation & MEA Certified
	40002008	300	14ml Round Bottom Tube- 17x95mm Style with Snap Cap. Pack of 5, 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.