

RADA EMBRYO TRANSFER SYRINGE

The Embryo Transfer Syringe is a single-use device designed for accurate loading and controlled transfer of embryos during IVF and ICSI procedures.



Accurate Loading

Precise Aspiration And Dispensing Of Embryo-Containing Media.



Secure Connection

Reliable Attachment To Standard Embryo Transfer Catheters.



Smooth Control

Gentle Plunger Movement For Controlled Embryo Transfer.



Safe Handling

Supports Secure Embryo Handling During IVF And ICSI Procedures.

It is used to aspirate and dispense embryo-containing media into the embryo transfer catheter, supporting safe embryo handling under laboratory conditions. The syringe features a smooth plunger movement and a secure connection to standard embryo transfer catheters, allowing gentle and controlled embryo release.



KEY FEATURES



Single-use embryo transfer syringe, sterilized with ethylene oxide (EO)



Smooth and controlled plunger movement for accurate volume delivery



Optimized design for safe embryo transfer



Transparent barrel for clear visualization of media and air bubbles



Suitable volume control for embryo handling



Compatible with standard embryo transfer catheters



Silicone O-ring non toxic contains no natural rubber latex



Designed for use in IVF and ART laboratories



Shelf Life 3 Years: Sterility and functionality guaranteed up to three years from manufacture

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	TRANSFER TUBE LENGTH	ORDER NO.
	Embryo Transfer Syringe	Single-Use Syringe For Controlled Embryo Transfer In IVF	24 Cm	BR344133