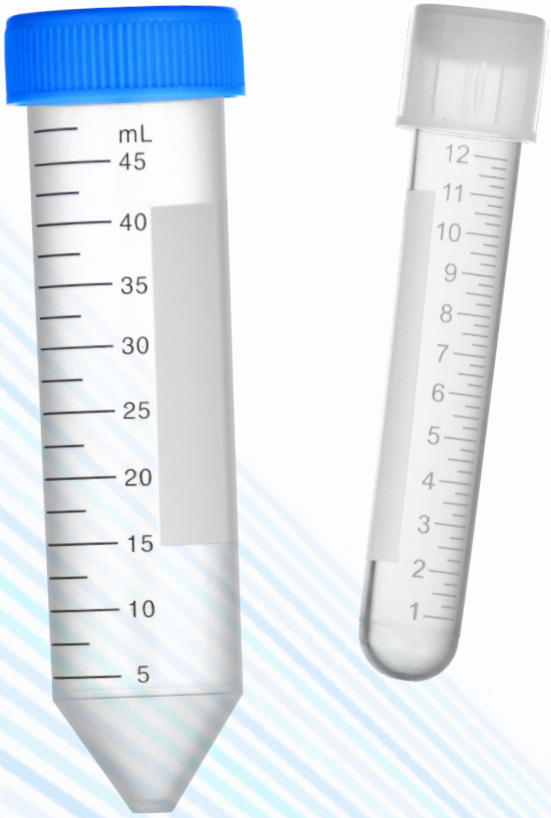
MTC Bio Incorporated

EmbryoGuard™

MEA Tested Plastics



MOUSE EMBRYO ASSAY
MEA TESTED

Sample Tube



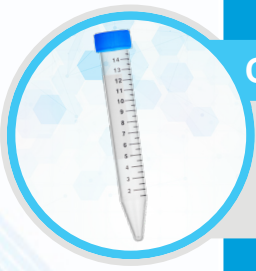
12×75mm
PS - 2,000×g
0°C - 70°C

Sample Tube



17×100mm
PS - 2,000×g
0°C - 70°C

Centrifuge Tube



17×121mm
PP - 12,000×g
-86°C - 121°C

Centrifuge Tube



29×117mm
PP - 15,000×g
-86°C - 121°C

- **Mouse Embryo Assay (MEA) tested plastics**
- **Suitable for embryology, IVF research, and sensitive cell culture work**
- **Designed for reliable centrifugation, sample handling, and media preparation**
- **Available formats: 5mL, 14mL, 15mL, & 50mL**
- **Sterile; RNase, DNase, & Pyrogen free**

PRODUCT SPOTLIGHT

MTC Bio Incorporated

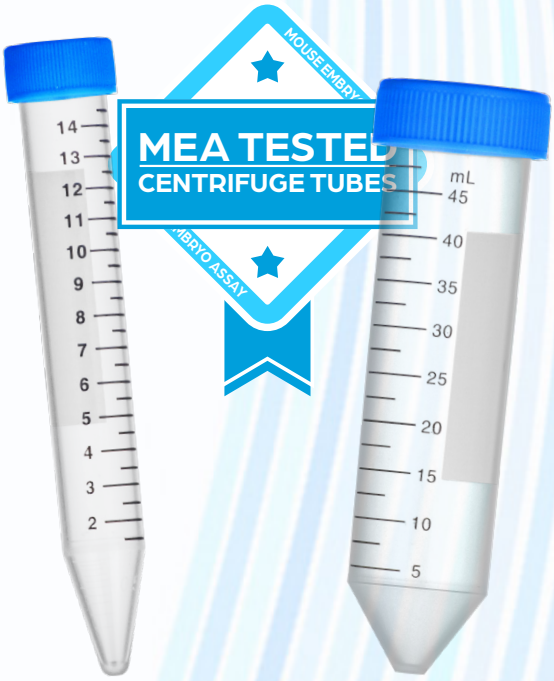


EmbryoGuard™

MEA Tested Plastics

MTC Bio is pleased to announce the launch of its new EmbryoGuard™ line of Mouse Embryo Assay (MEA) tested laboratory tubes, available in 5mL, 14mL, 15mL, and 50mL sizes. These tubes are designed for laboratories performing sensitive applications where material-related toxicity and biological compatibility are critical.

EmbryoGuard™ tubes were developed to reduce the risk of material-related interference in embryo-sensitive workflows. They have been tested using established MEA standards to confirm their suitability for delicate embriology procedures.



Manufactured from high-purity plastics, EmbryoGuard™ Tubes are well suited for demanding workflows such as IVF research, reproductive biology, embryology, stem cell work, and other sensitive cell culture applications.

Cat. No.	Description	QTY
	MEA Tested Sample Tubes	
M6205	5mL, PS, 12×75mm, w/ Cap, Sterile, 40 Bags of 25	1000/cs
M6212	14mL, PS, 17×100mm, w/ Cap, Sterile, 40 Bags of 25	1000/cs
	MEA Tested Centrifuge Tubes	
M6215	15mL, PP, 17×121mm, w/ Screw Cap, Sterile, 20 Bags of 25	500/cs
M6250	50mL, PP, 29×117mm, w/ Screw Cap, Sterile, 20 Bags of 25	500/cs

MTC Bio Incorporated