



Thermo Scientific Nunc 14 ml Round Bottom Tube



Highly certified 14 ml tubes for critical cellular applications

- **Mouse Embryo Assay (MEA) tested**
- **Produced under ISO 13485 with full lot traceability**
- **Certified**
 - Sterile (SAL 10^{-6})
 - Non-pyrogenic
 - USP Class VI tested
- **Breathable packaging to off-gas volatile organic compounds**

For Research Use Only

Thermo Scientific Nunc 14 ml Round Bottom Tube

Features

- Convenient 10 pack with breathable Tyvek® material
- Vent/close, dual position cap
- Optically clear virgin polystyrene
- Molded graduations in 0.5 ml increments

Ordering Information

Cat. No.	150268
Description	14 ml Round bottom tube
Material tube/cap	Polystyrene/Polystyrene
Cap type	Dual function closure
Airvent	Vent/close
Suggested working vol., ml	14
Units per pack/case	10/500

Certifications and Testing

Mouse Embryo Assay (MEA)

Blastocyst formation rate higher than 80% for fully expanded blastocysts in test and control (after 96 hours). The MEA test is a release test and the product will only be sold if it has passed the test.

Certificates of Conformance

Testing results are available online for every lot at <http://certificates.nunc.dk>

For user name and password email:
certificate.nunc@thermofisher.com

Testing

All materials have successfully passed the USP biological reactivity class VI-500 test (7 days implant) and ISO 10993 standards for cytotoxicity.



Sterility

Sterility is obtained through irradiation according to ISO 11137 (sterilization of health care products – requirements for validation and routine control - radiation sterilization).

Non-Pyrogenic

Batches are tested using a *Limulus* Amebocyte Lysate (LAL) test.

The test is performed on representative samples using the Associates of Cape Cod LAL Detection Kit to quantify gram-negative endotoxins according to our approved test procedure "Use of *Limulus* Amebocyte Lysate for the Detection and Quantification of Bacterial Endotoxins", based on USP <85>. This test has a detection limit of 0.25 endotoxin units/ml.

This 14 ml tube is certified non-pyrogenic at less than 20 endotoxin units/device (0.5 endotoxin units/ml).

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