



Gibco™

CTS™ Xenon™ MultiShot Electroporation Cartridge

Référence: A50306

Applications associées: [Transfection](#)

Présentation du produit

The Gibco CTS Xenon MultiShot Electroporation Cartridge is for use with the Xenon Electroporation System for cell therapy research and development. The single-use cartridge has an electroporation chamber made of Tritan™ MX711 copolyester with gold-plated electrodes and is sterilized by gamma irradiation. It can process 1×10^8 to 2.5×10^9 T cells in a closed system with the flexibility of sterile welding to either PVC or CFlex™ tubing.

Promising electroporation conditions that have been optimized in the Neon Transfection System can be scaled to the Xenon Electroporation System without sacrificing performance.

Tritan is a trademark of Tritan Technology Inc. C-Flex is a trademark of SaintGobain Performance Plastics Corporation.

For Research Use or Manufacturing of Cell, Gene, or Tissue-Based Products. CAUTION: Not intended for direct administration into humans or animals.

Spécifications

Stérilité

Sterile

Type

Cartridge

Jetable

Yes

Capacité (métrique)

5 to 25 mL

Matériau

Biocompatible

Quantité

1 Cartridge

À utiliser avec (équipement)

Gibco™ CTS™ Xenon Electroporation System

À utiliser avec (application)

Electroporation