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Find the *Bio-Rad 165-2086* at our website: *Click HERE*

Gene Pulser®/MicroPulser™ Electroporation Cuvettes, 0.4 cm gap #1652088



Pkg of 50, 0.4 cm–gap sterile electroporation cuvette, for use with the Gene Pulser and MicroPulser Systems, for mammalian and other eukaryotic cells

List Price: $180.00

Your Price: Log in

Promotion Available

Quantity: 1 **Add to cart**

Add to Hot List **Add to Quote**

Description Specifications

Use the 0.4 cm–gap Gene Pulser/MicroPulser Electroporation Cuvettes for reproducible transformation of mammalian and other eukaryotic cells. These high-quality cuvettes are compatible with most electroporation systems, including Bio-Rad's Gene Pulser MXcell™, Gene Pulser Xcell™, and MicroPulser Electroporators.

Gene Pulser/MicroPulser Cuvettes are available in three gap widths:

- 0.1 cm (brown cap) – for bacteria and yeast
- 0.2 cm (green cap) – for bacteria, yeast, and mammalian cells, including primary and stem cells
- 0.4 cm (blue cap) – for mammalian cells, including primary and stem cells, or plant protoplasts

Packaging Options

Gap Size	Package Size	Catalog Number
0.4 cm	5	1652081
0.4 cm	50	1652088
0.4 cm	500	1652091

Related Products

- Gene Pulser Electroporation Buffer, 10 x 1.8 ml (1652676)
- Gene Pulser Electroporation Buffer, 30 ml (1652677)
- Gene Pulser Cuvette Rack (1652095)
- Gene Pulser Xcell Electroporation Systems, modular systems for transforming every cell type
- MicroPulser Electroporator, for bacteria, yeast, and other microorganisms

Related Categories

- Transfection
- Cell Counting
- Cell Imaging

Supporting Documents and Resources

- Gene Pulser/MicroPulser Cuvette Selection Guide
- Transfection Protocol Library
- Gene Pulser Xcell™ Electroporation System Quick Guide Instruction Manual
- MicroPulser Electroporation Apparatus Instruction Manual

Related Applications

- Cell Counting Methods
- Stem Cell Research

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