



BTX[®] Cuvettes Plus

TECHNICAL SPECIFICATIONS

KEY FEATURES

- **Sterile Transfer Pipette** included with every cuvette Plus package, allowing quick and easy removal of each sample
- **Three cuvette sizes: 1 mm, 2 mm and 4 mm,** are available to suit all applications
- **Round, cuvette caps** allow for single-hand removal and are color coded for easy recognition

PRODUCT DESCRIPTION

BTX[®] Cuvettes Plus are designed for use in electroporation of bacteria, yeast, mammalian and plant cells. Each sterilized Cuvettes Plus package includes a disposable cuvette and a transfer pipette. The cuvettes are molded with embedded aluminum electrodes, washed prior to packaging and gamma irradiated for guaranteed sterility. Electrode gap sizes are available in 1 mm, 2 mm and 4 mm for high field strengths up to 25.0 kV/cm. Color-coded, round caps are leak resistant and allow for quick and easy removal. BTX[®] disposable Cuvettes Plus require no maintenance. Simply discard carefully after use. Cuvettes Plus are also compatible with most commercially available electroporators

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ORDERING INFORMATION

- 45-0124** Cuvettes Plus Cuvettes, 1 mm gap, 20-90 μ l, pkg. 50, gray
- 45-0125** Cuvettes Plus Cuvettes, 2 mm gap, 40-400 μ l, pkg. 50, blue
- 45-0126** Cuvettes Plus Cuvettes, 4 mm gap, 80-800 μ l, pkg. 50, yellow
- 45-0140** Cuvettes Plus Cuvettes, 1 mm gap, 20-90 μ l, pkg. 2400, gray
- 45-0141** Cuvettes Plus Cuvettes, 2 mm gap, 40-400 μ l, pkg. 2400, blue
- 45-0142** Cuvettes Plus Cuvettes, 4 mm gap, 80-800 μ l, pkg. 2400, yellow



The Electroporation Experts

84 October Hill Road • Holliston MA, 01746

toll free 800.272.2775 • local 508.893.8999 • fax 508.429.5732

email techsupport.btx@harvardapparatus.com • web www.btxonline.com