

**Electroporation cuvettes Plus****Harvard Apparatus****Electroporation cuvettes Plus**

BTX Cuvettes Plus are designed for use in electroporation and electrofusion of bacteria, yeast, insect, plant and mammalian cells. Each sterilized Cuvettes Plus package includes a disposable cuvette and a transfer pipette, which is used for removal of the sample after electroporation. The cuvettes are molded with embedded polished aluminum electrodes, and gamma irradiated for guaranteed sterility.

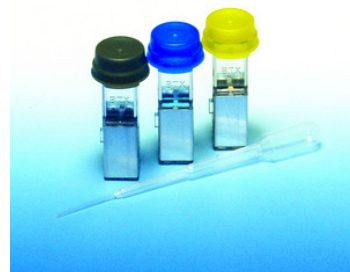
Three electrode gap sizes are available:

-1mm for bacteria and yeast

-2mm for all cell types

-4mm for mammalian cells

BTX cuvette Plus can obtain high field strengths up to 25.0 kV/cm. Round caps are leak resistant and allow for quick and easy removal. For research use only. Can be used with electroporation systems from different manufacturers (not suitable for units from Eppendorf).



Code	Description	Packaging
LLG06282773	Electroporation cuvettes Plus, Colour Cap Grey, Volume max. 90 µl, Volume min. 20 µl, Gap 1.0 mm	50 pz
LLG06282774	Electroporation cuvettes Plus, Colour Cap Blue, Volume max. 400 µl, Volume min. 40 µl, Gap 2.0 mm	50 pz
LLG06282775	Electroporation cuvettes Plus, Colour Cap Yellow, Volume max. 800 µl, Volume min. 80 µl, Gap 4.0 mm	50 pz
LLG06282777	Electroporation cuvettes Plus, Colour Cap Grey, Volume max. 90 µl, Volume min. 20 µl, Gap 1.0 mm	10 pz
LLG06282778	Electroporation cuvettes Plus, Colour Cap Blue, Volume max. 400 µl, Volume min. 40 µl, Gap 2.0 mm	10 pz
LLG06282779	Electroporation cuvettes Plus, Colour Cap Yellow, Volume max. 800 µl, Volume min. 80 µl, Gap 4.0 mm	10 pz



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