

10 mL Flatpack Electroporation Chambers, Bio-burden Tested

Large-scale electroporation for bioproduction applications

With BTX Bio-burden Tested Flatpack Chambers, you can confidently move forward in developing and manufacturing high-quality therapeutic products while ensuring compliance and reproducibility at every step.

BTX's large volume (up to 10mL) Bio-burden Tested Flatpack Chambers provide traceability of raw material, are sterilized, and have low cytotoxicity, giving you peace of mind when scaling up your therapeutic or vaccine to production.



Specifications

Part number	47-0211
Units included	10
Height x width	8.26 cm x 5.08 cm
Gap distance	0.4 cm
Electrode material	Aluminum
Recommended fill volume	1 to 10 mL
Voltage range	0 - 3000 V DC, 0 - 250 V AC
Operating conditions	5° to 40° C; 20 to 80% relative humidity
Compatible Safety Stands	BTX® part numbers 47-0208, 47-0209
BTX® Generators	ECM 830, Gemini X2 Twin Wave, ECM 2001+, AgilePulse MAX™
Recommended buffers	Cytoporation Media T or Cytoporation Media T4



BTX®
84 October Hill Rd.
Holliston, MA 01746 U.S.A.
Tel: (508) 893-8999
Fax: (508) 429-5723

Sales:
sales@harvardbioscience.com

Technical Support:
support@hbiosci.com

Web: www.btxonline.com

Toll-free (USA only):
(800) 272-2775

Copyright © 2025 Harvard Bioscience

Product information is subject to change without notice. Harvard is a registered trademark of Harvard University. The mark Harvard Bioscience is being used pursuant to a license agreement between Harvard University and Harvard Bioscience, Inc.

DN 10-2505 Rev A