

Leading the charge for all electroporation applications

phone 508.893.8999 toll free 800.272.2775 www.btxonline.com



All four models feature:

- High-resolution, touch-screen interface on stand-alone instrument
 - Advanced safety features to protect against arcing
- Highly accurate pulse delivery ۲
- Unbeatable technical support



Gemini X2

In Vitro Cuvette / 96 Well Applications In Vivo • In Utero • In Ovo • Adherent Cell

The Gemini X2 system is designed for researchers who need ultimate experiment flexibility. In one easy setup, square wave and exponential decay waves can be applied to cells in any format. Electroporation of suspension cells can be achieved in cuvettes and 96 well plates. Additionally, the Gemini X2 can be paired with BTX specialty electrodes to deliver genes and drugs in vivo, in utero, in ovo, to ex plant tissues as well as adherent cells. It incorporates remote operation functionality via footswitch or PC and internal log storage of experiment data for easy optimization, quality control requirements and troubleshooting. The sky is the limit with the Gemini X2 electroporation system.

Gemini X2 **Applications**

🚯 Gene Delivery 🔇 Vaccine Delivery Drug Delivery

- CRISPR/Cas9
- Bacteria Libraries
- siRNA Knockdowns

Gemini SC

In Vitro Cuvettes

The Gemini SC system is essential for researchers electroporating cells in suspension. In one simple setup, square wave and exponential decay waves can be applied to cells in cuvettes. With a wide range of pulsing parameters, advanced safety features as well as dozens of pre-set protocols, the Gemini SC can be used in any lab requiring efficient cell transfection or transformation without the use of costly reagents. Take control of your electroporation application with the Gemini SC.

Gene Delivery Gemini SC

Applications

- Drug Delivery
 - 🛿 Bacteria Libraries



Electroporation Cuvettes

- 1 mm, 2 mm and 4 mm Gap Sizes
- Gamma Irradiated for Sterility
- Round Cap for Easy One-Hand Removal
- Comes with 0 **Transfer Pipette**

0

- Medical Polycarbonate
- Smooth-Polished Electrodes
- Color-Coded for Easy Identification
- Works with Most Electroporators



The AgilePulse In Vivo system is ideal for researchers requiring robust immune response for vaccine and immunization applications. Electroporation in combination with plasmid injections has shown upwards of 100-fold increase in gene expression, persistence and immunogenicity. Incorporating Pulse Agile technology, or the delivery of short, high-intensity pulses to permeate the cell membrane and low-intensity pulses to further drive DNA uptake, this setup combined with multi-needle array electrodes, will dramatically increase antigen expression. With a wide range of multi-needle arrays incorporating resistance measurement for proper placement, intradermal and intramuscular immunizations can be easily achieved. The AgilePulse In Vivo system can increase immune response and shorten immunization schedules. Give your experiment a boost with the AgilePulse In Vivo system.

AgilePulse In Vivo Applications

- Intradermal DNA Vaccine Delivery
- Intramuscular DNA Vaccine Delivery
- Electrochemotherapy
- Drug Delivery

AgilePulse[™] MAX

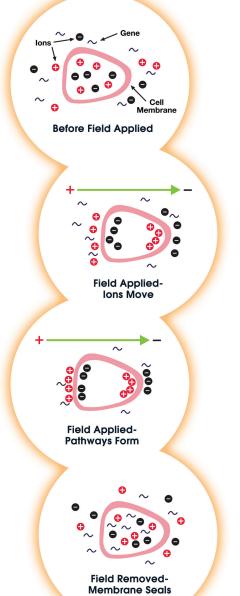
Large Volume In Vitro

The AgilePulse MAX system has made large volume transfection easier than ever. Incorporating Pulse Agile technology, or the delivery of short, high-intensity pulses to permeate the cell membrane and low-intensity pulses to further drive plasmid uptake, this system gently and efficiently transfects up to 10 mls of sample in one run. Increase your cell transfection throughput significantly with the AgilePulse MAX system.

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AgilePulse MAX Applications

- B Cell Cloning/Antibody Protein Production
- 🚷 Gene Delivery
- Orug Delivery
- Large Scale Peptide Production
- Large Scale Replication-Deficient Viruses
- Cancer Immunotherapy



Unlimited Potential for Cellular Plasmid Delivery

More and more research is being done on the cellular level, and researchers need the tools to be successful in their work. Electroporation is a method of cell transfection/transformation which uses electric fields to cause cells to become temporarily permeable to allow uptake of exogenous molecules, such as DNA, siRNA, proteins or sugars.

This method is so versatile that new applications are constantly being discovered. Harvard Apparatus has opened the door for these researchers with the BTX line of electroporation products. Whether transfecting eukaryotic cells or transforming prokaryotic cells in suspension, in vivo, in ovo, large volume or in adherent or 96 well format, BTX tools are the key to your success.

Harvard Apparatus has developed four revolutionary electroporation systems covering a wide range of applications:

- Mammalian Cell Transfection
- Primary/Stem Cell Transfection
- Bacterial Transformation
- Yeast Transformation
- Adherent Cell Transfection
- Plant Protoplast Fusion
- Intact Plant Transformation

These applications are far reaching and impact many study areas:

- Gene Delivery
- Orug Delivery
- CRISPR/Cas9 Gene Modification
- Protein Incorporation
- In Vitro Fertilization
- Neuroscience
- Cloning
- Transgenic Mouse Development
- 🚯 Sugar Loading
- Designer DNA
- Alphavirus Transfection

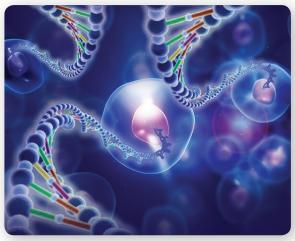
- Zinc Finger Delivery
- Genetically Modified Crops
- Immunizations
- cDNA Libraries
- B-Cell Cloning
- Embryo Manipulation
- Drosophila Studies
- Irreversible Electroporation
- Nuclear Reprogramming
- Biofuels
- Blood Brain Barrier Disruption

Benefits of Electroporation

Electroporation is highly efficient, non-viral, and utilizes the cell's own natural properties, instead of harsh chemicals to initiate cell transfection/transformation.

Electroporation Advantages

- Highly efficient
- Not restricted by size of DNA or plasmid
- No risk of viral infection
- Results are reproducible
- No cytotoxic effects on cells
- Flexibility for use in a wide range of applications
- No incubation time required
- Fast and easy to use



In Ovo transfection In Vivo/Ex Vivo Transfection

Insect Transfection

- In Utero Transfection
- Whole Organism Transfection
- 96 Well Electroporation
- Large Volume Transfection

Electroporation Selection Guide

Which electroporator is right for you?

	Gemini X2	Gemini SC	AgilePulse™ In Vivo	AgilePulse™ MAX
Feature	All Cell Electroporation	Suspension Cell Electroporation	<i>In Vivo</i> Vaccine Electroporation	Large Volume Electroporation
Square Waveform	•	•	•	•
Multi-Pulsing Square Wave	•	•	•	•
Exponential Decay Waveform	•	•		
Multi-Pulsing Exponential Decay	•			
Resistance/Pulse Monitoring	•	•	•	•
Experiment Log Storage	•		•	•
Preprogrammed Protocols	•	•		
Unlimited Custom Protocol Storage	•	•	•	•
Remote Operation	•		•	•
PC Communications	•			
Electroporation Applications				
In Vitro (Cuvette)	•	•		•
Eukaryotic Cells	•	•	•	•
Prokaryotic Cells	•	•		
In Vivo (Specialty Electrodes)	•		•	
Ex Plant/Tissue Slice (Petri Dish Electrodes)	•			
In Ovo (Genetrodes)	•			
Adherent Cell (Petri Pulser Electrodes)	•			
96 Well (HT Plate Handler/96 Well Plates)	•			
Large Volume (Max 10 ml Chambers)				•
Dermal Immunizations (Multi Needle Array)			•	
Muscle Immunizations (Multi Needle Arrays)			•	
Specifications				
User Interface	Touch Screen	Touch Screen	Touch Screen	Touch Screen
Voltage Range	5 – 3000 V	10 – 3000 V	50 – 1000 V	50 – 1200 V
Pulse Width Range	10 µ s – 999 ms	50 µ s – 100 ms	5 µs – 10 ms	5 µs – 10 ms
Pulse Interval	100 ms – 30 s	100 ms – 30 s (SW only)	20 µs – 1 s	20 µs – 1 s
Data Export	USB/PC Communication	None	USB Flash Key	USB Flash Key
Dimensions (L x W x H)	12.5 x 11 x 8 in	12.5 x 11 x 8 in	12.6 x 7.9 x 15.7 in	12.6 x 7.9 x 15.7 in
Weight	15 lb	15 lb	25 lb	25 lb
Operating Temperature	10° – 40° C	10° – 40° C	10° – 40° C	10° – 40° C
Mains Voltage	100 – 250 VAC	100 – 250 VAC	100 – 250 VAC	100 – 250 VAC



Instruments & Accessories Ordering Information

	Description			
Electrop	oration Systems			
45-2040	BTX Gemini X2 Electroporation System includes: Gemini X2 Generator, Cuvettes — 1 mm, 2 mm, 4mm pack of 30 (10 each), X2 Safety Dome and Cuvette Rack			
45-2042	BTX Gemini SC Electroporation System includes: Gemini SC Generator, Cuvettes — 1 mm, 2 mm, 4mm pack of 30 (10 each), SC Safety Dome and Cuvette Rack			
45-2044	BTX Gemini HT Electroporation System includes: Gemini X2 Generator, Cuvettes — 1 mm, 2 mm, 4mm pack of 30 (10 each), X2 Safety Dome, HT 200 Plate Handler, 1 x 2 mm gap HT Plate, 1 x 4 mm HT Plate and Cuvette Rack			
45-2043	BTX Gemini SC Generator Only			
45-2041	BTX Genini X2 Generator Only			
47-0400N	AgilePulse ID <i>In Vivo</i> System includes AgilePulse ID Generator, Electrode Handle and Electrodes: (qty. of 3) 4 x 4 x 2 and (qty. of 3)			
47-0401N	6 x 4 x 2 Needle Arrays AgilePulse ID Generator Only			
47-0500N	AgilePulse ID Gen letator Only AgilePulse IM <i>In Vivo</i> System includes AgilePulse IM Generator, Electrode Handle and Electrodes: (qty. of 3) 4 x 4 x 5 and (qty. of 3)			
	6 x 6 x 10 Needle Arrays			
47-0501N	AgilePulse IM In Vivo Generator Only			
47-0200N	[AgilePulse MAX System includes Generator, Large Volume Chamber Stand, 2 x 5 ml Large Volume Chambers, 1 x 500 ml Cytoporation Medium T, and [Cuvettes 4 mm gap pack of 10]			
47-0201N	AgilePulse MAX Generator only			
Cuvette	j			
45-0124	Cuvette Plus, 1 mm gap, 200 µl, pack of 50, Gray			
45-0125	Cuvette Plus, 2 mm gap, 400 µl, pack of 50, Blue			
45-0126	Cuvette Plus, 4 mm gap, 800 μ l, pack of 50, Yellow			
45-0140	Bulk Cuvette, 1 mm gap, 24, pack of 100, Gray Case			
45-0141	Bulk Cuvette, 2 mm gap, 24, pack of 100, Blue Case			
45-0142	Bulk Cuvette, 4 mm gap, 24, pack of 100, Yellow Case			
Hight Thi 45-0462	25-Well Plates (Gemini X2 Use Only)			
45-0463	25-Weil Plate, 4 mm gap, 250 μ l, pack of 6			
45-0466	25-Well Plate, 2 mm gap, 125 μl			
45-0467	25-Well Plate, 2 mm gap, 125 μl, pack of 6			
45-0450	96-Well Plate, 2 mm gap, 125 μ l			
45-0452	96-Well Plate, 4 mm gap, 250 µl			
Reagent	S			
45-0802	BTXpress 5 ml			
45-0803	BTXpress 5 ml with 2 mm gap, Cuvettes, pack of 50			
45-0804	BTXpress 5 ml with 4 mm gap, Cuvettes, pack of 20			
45-0805	BTXpress 10 ml			
45-0806 45-0807	BTXpress 10 ml with 2mm gap, Cuvettes, 2 x pack of 50			
45-0807	BTXpress 10 ml with 4 mm gap, Cuvettes, pack of 40			
47-0002	Cytoporation Media T, 500 ml Cytoporation Media T4, 500 ml			
Accesso				
45-0400	HT 100 Plate Handler, Manual			
45-0401	HT 200 Plate Handler, Automatic			
45-2020	BTX Safety Dome for Cuvettes, Gemini SC			
45-2021	BTX Safety Dome for Cuvettes, Gemini X2			
47-0208	Safety Stand for Flatpacks, Gemini X2			
45 2020	BTX Gemini X2 Footswitch			
	Cuvette Pack			
45-0208	Cuvette Rack Stand for 5 ml. Chambers, AgilePulse MAX			
45-0208 47-0202N	Stand for 5 mL Chambers, AgilePulse MAX			
45-0208 47-0202N 47-0209				
45-0208 47-0202N 47-0209 47-0420 45-0465	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Viv</i> o Foot Switch HT 25 Well Adapter Plate			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Viv</i> o Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469 50-12017	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0468 45-0469 50-12017 45-00012	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0465 45-0468 45-0469 50-12017 45-00012 45-00015	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0468 45-0469 50-12017 45-00012 45-00015 Cables	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0468 45-0469 50-12017 45-00012 45-00015 Cables 45-0216	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0465 45-0469 50-12017 45-00012 45-00015 Cables 45-0216 45-0204	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch H1 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ff), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0465 45-0469 50-12017 45-00012 45-00015 Cables 45-0216 45-0204	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pilers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Chamber, L Shaped			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469 50-12017 45-00012 45-00015 Cables 45-0216 45-0204 45-0503	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch H1 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ff), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469 50-12017 45-00015 Cables 45-0216 45-0216 45-0204 45-0503 45-0087 45-0203	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pliers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Chamber, L Shaped Needle Electrodes, and Oocyte Electrode			
45-2030 45-0208 47-0208 47-0209 47-0420 45-0465 45-0465 45-0469 50-12017 45-00012 45-00015 Cables 45-0216 45-0216 45-0203 45-0203 45-0203	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pilets for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Chamber, L Shaped Needle Electrodes, and Occyte Electrode Micrograbber to Banana Adapter Set BIX USB Cable, 2 m (6.5 ft) BIX USB Cable, 5 m (16.4 ft)			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469 50-12017 45-00012 45-00012 45-00015 Cables 45-0216 45-0204 45-0503 45-0087 45-2031	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pilers for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Chamber, L Shaped Needle Electrodes, and Occyte Electrode Micrograbber to Banana Adapter Set BTX USB Cable, 5 m (16.4 ft) Electrode Cable for Flat Electrode, 3 m (10 ft), Banana to Banana			
45-0208 47-0202N 47-0209 47-0420 45-0465 45-0468 45-0469 50-12017 45-00012 45-00012 45-02016 45-0216 45-0204 45-0203 45-0087 45-0087 45-2031	Stand for 5 mL Chambers, AgilePulse MAX Safety Stand for Flatpacks, AgilePulse MAX AgilePulse <i>In Vivo</i> Foot Switch HT 25 Well Adapter Plate Plate Handler Pins, pack of 25 Plate Handler Pins, pack of 100 Pilets for Plate Handler Removing Pins 25 Well Plate Seal 96 Well Plate Seal 96 Well Plate Seal Connection Cable, 3 m (10 ft), Banana to Micrograbber Adapter Cable Set for Tweezertrodes and Tissue Slice Electrode Mini Micro Grabber Adapter Cables for Tissue Slice Chamber, L Shaped Needle Electrodes, and Occyte Electrode Micrograbber to Banana Adapter Set BIX USB Cable, 2 m (6.5 ft) BIX USB Cable, 5 m (16.4 ft)			

Specially Electrode 1.0 x 1.0 cm 45-0102 Colipse Electrode 2.0 x 2.0 cm and 1.5 x 1.5 cm 45-0103 Microalide 450, 0.5 rm gap, 20 µl, pack of 10 45-0104 Microalide 453, 2 rm gap, 20 µl, pack of 10 45-0105 Microalide 453, 2 rm gap, 20 ml 45-0106 Microalide 453, 10 rm gap, 20 ml 45-0107 Microalide 453, 10 rm gap, 20 ml 45-0108 Fid Electrode/Divergent Field, 1 rm gap, pack of 4 45-0109 Fidapack Chambers, 1.83 rm gap, 10 rlb, Banara to Micrograbber 47-0206 Fidapack Chambers, 1.83 rm gap, 10 rlb, Banara to Micrograbber 45-0110 Fidapack Chambers, 0.56 rm gap, 80 µl, pack of 50 45-0111 Genetiodes Straight, 10 rm, Gold Tip 45-0112 Genetiodes Straight, 10 rm, Gold Tip 45-0113 Genetiodes 1.Shape, 5 rm, Gold Tip 45-0114 Genetiodes 1.Shape, 3 rm, Gold Tip Kit 45-0115 Genetiodes 1.Shape, 3 rm, Gold Tip Kit 45-0116 Genetiodes 1.Shape, 3 rm, Kit 45-0117 Genetiodes 1.Shape, 3 rm rit 45-0112 Genetiodes 1.Shape, 3 rm rit 45-0112 Genetiodes 1.Shape, 1 rm, (ced 45-0120) 45-0112	Order No.	Description				
 45-0102 Coliper Electrode 2.0 x 20 cm and 1.6 x 1.6 cm 45-0103 Microsilde 450, 0.5 mm gap, 20 µ, pack of 10 45-0104 Microsilde 453, 3.2 mm gap, 650 µl 45-0105 Microsilde 450, 1.0 mm gap, 20 µ, pack of 10 45-0107 Microsilde 453, 3.2 mm gap, pack of 4 45-0108 Microsilde 450, 1.0 mm gap, pack of 4 45-0108 Fire Electrode/Evergent Field. 1 mm gap, faced 45-0217) 45-0217 Electrode/Evergent Field. 1 mm gap, faced 45-0217) 45-0217 Electrode/Evergent Field. 1 mm gap, faced 45-0217) 45-0219 Fistpack Chambers, 1.83 mm gap, 1.5 ml, pack of 50 45-0119 Fistpack Chambers, 1.63 mm gap, 80 µ, pack of 50 45-0110 Geneticodes Straight, 5 mm, Gold Tip, Kit 45-0114 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0115 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes L3hape, 5 mm, Gold Tip, Kit 45-0116 Geneticodes L3hape, 1 mm, Gold Tip, Kit 45-0117 Geneticodes L3hape, 1 mm, Gold Tip, Kit 45-0118 Geneticodes L3hape, 1 mm, Gold Tip, Kit 45-0123 Geneticodes Genepaddle Electrodes, 3 x 5 mm Kit 45-0123 Geneticodes/Genepaddle Electrodes, 3 x 5 mm Kit 45-0120 Genepaddle Electrodes, 5 x 7 mm 45-0132 Genepaddle Electrodes, 5 x 7 mm 45-0132 Genepaddle S, 5 x 7 mm Kit 45-0132 Genepaddle Electrodes, 5 mm Kit 45-0133 Genepaddle Electrodes, 7 mm Kit 45-0205 Z-Needle Array, 5 mm, fineds 45-0120 45-0144 Electrode Array, 10 mm, Kit 45-0150 First Name gap Fielt Dah Tisue Chamber, 8 x 5 mm Kit 45-0150 Fi	Specialt	Specialty Electrodes				
 45-0103 Microsiled 450, 0.5 mm gap, 20 µ, pack of 10 45-0104 Microsiled 453, 3.2 mm gap, 650 µl 45-0105 Microsiled 453, 3.2 mm gap, 650 µl 45-0106 Microsiled 453, 3.2 mm gap, 20 ml 45-0107 Microsiled 453, 3.2 mm gap, 10 ml, pack of 4 45-0108 Flat Electrode/Divergent Field, 1 mm gap (needs 45-0217) 45-0107 Electrode/Divergent Field, 1 mm gap, (needs 45-0217) 45-0107 Electrode/Divergent Field, 1 mm gap, 10 ml, pack of 10 45-0108 Flat Electrode/Divergent Field, 1 mm, Gald, 10, Bacnana to Micrograbber 47-0206 Flatpack Chambes, 1.83 mm gap, 1.5 ml, pack of 50 45-0110 Flatpack Chambes, 1.83 mm gap, 1.5 ml, pack of 50 45-0110 Flatpack Chambes, 1.5 mm, Gold Tip 45-0140 Geneticodes Straight, 10 mm, Gold Tip 45-0141 Geneticodes Straight, 10 mm, Gold Tip 45-0141 Geneticodes Straight, 10 mm, Gold Tip 45-0142 Geneticodes L3hape, 5 mm, Gold Tip 45-0143 Geneticodes L3hape, 5 mm, Gold Tip 45-0143 Geneticodes L3hape, 1 mm, Gold Tip Mit 45-0143 Geneticodes, 5 x 7 mm Kit 45-0142 Genepoddile Cable, 10 ft, Banana to Micrograbber 45-0123 Genepoddile Stratoka, 5 x 7 mm 45-0143 Genepoddiles, 5 x 7 mm Kit 45-0143 Genepoddiles, 5 x 7 mm Kit 45-0143 Call Mark Handle, 5 mm (needs 45-0120) 45-0143 Call Mark Handle, 5 mm (needs 45-0120) 45-0142 Z-Needle Anray, 5 mm, pack of 6 (needs 45-0120) 45-0142 Z-Needle Anray, 5 mm, Mit 45-0252 Z-Needle Anray, 5 mm Kit 45-0262 Z-Needle Anray, 5 mm Kit 45-0263 Genepoddile Stratoka, 5 mm Kit 45-0264 Z-Needle Anray, 5 mm Kit 45-0275 Z-Needle Anray, 1 mm, pack A 5-0120) 45-0163 Z-Needle Anray, 1	45-0101	Caliper Electrode 1.0 x 1.0 cm				
45-0104 Microsited 450.1, 1 mm gap, 40 µ, pook of 10 45-0105 Microsited 453.3, 2 mm gap, 660 µl 45-0107 Meander Fusion Chamber, 0.2 mm gap, pook of 4 45-0108 File Electrode/Revergent Filed.1 mm gap, filed.1 45-0105 File Electrode/Revergent Filed.1 45-0105 File Electrode/Revergent Filed.1 45-0105 File Deck Chambers, 1.83 mm gap, 1.5 mL pack of 50 45-0110 Filpback Chambers, 0.55 mm gap, 80 µl, pack of 50 45-0110 Geneticodes Straight, 5 mm, Gold Tip, Kit 45-0113 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0114 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0115 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes Straight, 10 mm, Gold Tip, Kit 45-0116 Geneticodes Chape, 1 mm, Gold Tip, Kit 45-0114 Geneticodes Chape, 1 mm, Gold Tip, Kit 45-0115 Geneticodes Chape, 1 mm, Gold Tip, Kit 45-0116 Geneticodes Chape, 2 mm, Kit 45-0120 Geneticodes Chape, 2 mm, Kit 45-0121 Cheenepaddie, 5 x 7 mm Kit 45-0122 Genepaddie Electrodes, 6 x 7 mm, Kit	45-0102	Caliper Electrode 2.0 x 2.0 cm and 1.5 x 1.5 cm				
45-0105 Microsiled 453, 3, 2 mm gap, 660 µl 45-0106 Microsiled 453, 10, 10 mm gap, 2, 0 ml 45-0108 Fiel Electrode/Divergent Field, 1 mm gap, (needs 45-0217) 45-0108 Fiel Electrode/Divergent Field, 1 mm gap, (needs 45-0217) 45-0109 Fielpoack Chambers, 1, 8 mm gap, 10 ml, pack of 10 45-0109 Fielpoack Chambers, 1, 8 mm gap, 11 pm, pack of 50 45-0110 Fielpoack Chambers, 1, 8 mm gap, 80 µl, pack of 50 45-0111 Geneticodes Straight, 5 mm, Gold Tip klt 45-0112 Geneticodes Straight, 10 mm, Gold Tip klt 45-0113 Geneticodes Straight, 10 mm, Gold Tip klt 45-0114 Geneticodes LShape, 5 mm, Gold Tip klt 45-0115 Geneticodes LShape, 1 mm, Gold Tip klt 45-0116 Geneticodes LShape, 1 mm, Gold Tip klt 45-0117 Geneticodes Genepaddle Cable, 10 ft, Banana to Micrograbber 45-0122 Geneticodes Genepaddle Electrodes, 3 x mm 45-0123 Genepaddle Biectrodes, 3 x 7 mm 45-0124 Genepaddle Biectrodes, 3 x 7 mm 45-0125 Genepaddle Biectrodes, 3 x 7 mm 45-0126 Genepaddle Biectrodes, 3 x 7 mm 45-0127 Genepaddle Biectrodes,						
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47-0204N 5 ml Chamber for AgilePulse Max						
47-0090 Electrode Adapter Box for AgilePulse In Vivo, for 4mm Banana Cables						
	47-0090	Electrode Adapter Box for AgilePulse In Vivo, for 4mm Banana Cables				

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