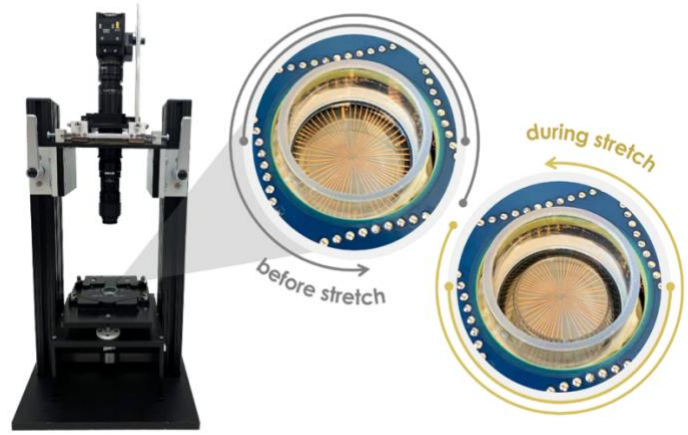


HELP US PROVIDE YOU WITH AN ACCURATE QUOTE.

MEASSURE



Thank you for your interest in *MEASSURE* (Microelectrode Array Stretching Stimulating and Recording Equipment), our complete plug-and-play instrumentation that integrates stretching, electrophysiology, and imaging in one tool. Please take a few minutes to fill in this questionnaire to assist us in providing you a custom system configuration tailored to your research needs and applications.

CONTACT INFORMATION

Title: First Name, Last Name:

E-mail: Phone

Organization:

Address:

City: Province/State:

Country: Postal/Zip code:

WHAT IS YOUR RESEARCH APPLICATION?

Please select all options that apply.

<input type="checkbox"/> Traumatic Brain Injury	<input type="checkbox"/> Stem Cell Repair
<input type="checkbox"/> Alzheimer's Disease	<input type="checkbox"/> Regenerative Medicine
<input type="checkbox"/> Spinal Cord Injury	<input type="checkbox"/> Tissue Engineering
<input type="checkbox"/> Concussion	<input type="checkbox"/> Organ-on-a-chip
<input type="checkbox"/> Muscle Injury and Pain	<input type="checkbox"/> Mechanobiology
<input type="checkbox"/> Pre-clinical Drug Development	
<input type="checkbox"/> Other, please specify: <input type="text"/>	

Please elaborate on your application as desired:

WHAT ARE YOU AIMING TO DO IN YOUR RESEARCH?

Please select all options that apply.

- Reproduce biomechanics
- Electrophysiological measurements
- Cell Stretching
 - Pathological
 - Physiological
 - Both
- Visualize cells and cellular processes during stretch
- Other, please specify:

Please elaborate as desired:

WHAT CELLS DO YOU INTEND TO USE?

Please select all options that apply.

- In Vitro
 - Neurons
 - Organoids
 - Cerebral
 - Cardiac
 - Other, please specify:
 - Microglia
 - Stem Cells
 - hiPSCs
 - Oligodendrocytes
 - Slice Cultures
 - Hippocampal
 - Cardiomyocytes
 - Spinal Cord
-
- In Vivo
 - Brain
 - Peripheral Nerve
 - Other, please specify:

WHAT STRAIN SPECIFICS ARE YOU LOOKING FOR?

Strain:

Low (1-20%) Medium (20-50%) High (50%+) Unknown

Other, please specify:

Strain Rate:

Low (e.g. 1/s) Medium (e.g. 50/s) High (e.g. 90/s) Unknown

Other, please specify:

Strain Profiles:

Radial Linear Unknown

Other, please specify:

Strain Patterns:

Impulse Cyclic

Other, please specify:

WHICH CONSUMABLES ARE YOU INTERESTED IN?

Please select all options that apply.

Stretchable MEA (sMEA)

Stretch-Well (no electrodes)

Glass MEA (60 electrodes)

Glass MEA (120 electrodes)

sMEA with Microchannels for Neural Axon Growth

sMEA with Dual-Chamber Microfluidics

sMEA with 3D-Pockets

Other, please specify:

IF YOU ARE INTERESTED IN STRETCHABLE MICROELECTRODE ARRAYS (SMEAs), WHAT FEATURES DO YOU NEED?

Please select all options that apply.

Number of Electrodes:

30 electrodes 60 electrodes No preference

Other, please specify:

Number of Wells:

Single-Well Multi-Well No preference

Other, please specify:

IF APPLICABLE, WITH WHICH IMAGING SYSTEM WOULD YOU LIKE TO INTEGRATE MEASURE?

Please select all options that apply.

Light Microscopy Fluorescence Microscopy None

Other, please specify:

PLEASE ENTER ANY ADDITIONAL INFORMATION, COMMENTS, OR QUESTIONS HERE:

Thank you for providing us with the necessary details to provide you with an accurate quote! Please submit this completed form by email to oliver@bmseed.com. For questions, you can also call us at 1-609-532-9744.