



Advancing Research with Cutting-Edge Electrophysiology Technologies

A Showcase of HBIO's Advanced Solutions

15th April 10:00

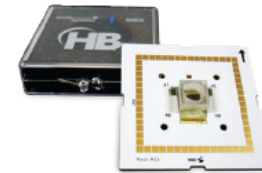
Biblioteca – Dpto. de Biología Celular
Facultad de Ciencias (UGR)



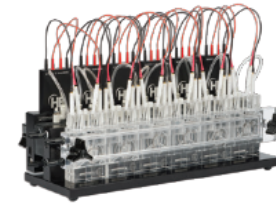
MEA2100 Mini
MEA System



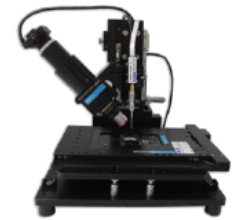
EPC10
USB Amplifier



NEW!
Mesh MEA



SmartUSSING



EIProScan ELP 1



multichannel
systems



HEKA



WARNER
INSTRUMENTS



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Specialized biomedical instrumentation for electrophysiological, cellular, and neurological research in the worldwide life sciences community, including:

- Warner electrophysiology systems, devices, and consumables
- Manual patch clamp microscopy system integration
- Advanced temperature and perfusion control systems
- High throughput, multi-cell patch clamp systems
- Navicyte (Ussing) epithelial transport systems and software

Precise electrophysiology measuring instruments for electrical stimulation, extracellular recordings using microelectrode arrays, voltage-clamp, and patch-clamp systems, including:

- In vitro MEA (Microelectrode array) systems
- Wireless and tethered in vivo recording systems
- Included recording and analysis software
- Automated TEVC and Patch Clamping
- Stimulus generators

Sophisticated instrumentation and software for biomedical, energy-related, and industrial research applications in the fields of electrophysiology and electrochemistry, including:

- Patch clamp amplifiers and systems
- Potentiostats / Galvanostats
- Electrophysiology / Electrochemistry equipment and electrodes
- Scanning Probe Microscope
- Data acquisition hardware and software
- Experimental and environmental control products



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