



MicroProbes for Life Science Announces Poster Presentation at 39th Annual Neuroscience Meeting: SfN 2009

Gaithersburg, Md--(October 5, 2009) – MicroProbes for Life Science, a leading global provider of implantable neural microelectrodes, today announced a scheduled poster presentation detailing the technology behind its highly anticipated next-generation active and wireless implantable arrays at the 39th Annual Meeting of the Society for Neuroscience.

The following poster presentation will be presented during the Mini-symposia Session on Monday October 26 at 8:00 AM at HH25 in the poster hall:

Poster 390.17: *“Active Microelectrode Arrays for Intracortical Recording and Stimulation”*

The poster will also be available for download from the MicroProbes for Life Science website.

About the Society for Neuroscience

The Society for Neuroscience (SfN) is a nonprofit membership organization of scientists and physicians who study the brain and nervous system. Since its inception in 1969, the Society has grown from 500 members to more than 38,000. Today, SfN is the world's largest organization of scientists and physicians devoted to advancing understanding of the brain and nervous system.

About MicroProbes for Life Science:

MicroProbes for Life Science, an ISO 9001:2008 registered firm, is a leading global provider of implantable neural microelectrodes, multi-channel arrays, and related systems. With over 25 years of experience in microelectrode design and fabrication, the company leverages its expertise to provide unparalleled technical support and customization for any application. MicroProbes for Life Science boasts an extensive list of satisfied customers around the world, ranging from university-affiliated and independent research facilities to Fortune 500 pharmaceutical and medical device companies. For more information, visit www.MicroProbes.com.