



Micro Probe, Inc. Announces Name Change to MicroProbes for Life Science as Part of a Corporate Development and Rebranding Plan

Gaithersburg, Maryland--(October 1, 2009) – Micro Probe, Inc. today announced that it is changing the Company's name to **MicroProbes for Life Science** as part of a broader corporate development and rebranding plan to better represent the nature of the company's business.

“This subtle but impactful name change reflects our organization’s primary mission to provide innovative microelectrode implants that help advance research initiatives throughout the life sciences community, including academic, medical device, and pharmaceutical researchers,” said Michael Jackson, Director of Marketing and Business Development at MicroProbes for Life Science.

“The implementation of a comprehensive corporate development strategy, in conjunction with new business development programs and branding campaigns, marks a major milestone in our company’s evolution,” Mr. Jackson added.

Built on a foundation of long term organic growth, the company has introduced more than 100 devices, accessories, and custom solutions to the neuroscience community since its inception in 1983, garnering a strong market presence around the world.

Martin Bak, CEO and Founder of MicroProbes for Life Science, described the rebranding and corporate development initiatives as a testament to the company’s continuing revitalization.

“For over twenty-five years, we have consistently satisfied our customers’ dynamic need for accurate clinical data regardless of their required protocol. Adaptability is the key driver of our success and is what fuels our future success as we prepare to launch pioneering technologies for this vital market segment in the coming months,” said Mr. Bak.

About MicroProbes for Life Science

MicroProbes for Life Science, an ISO 9001:2000 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.