

Micronit, Fluigent, and Zurich Instruments join forces creating the world's first commercial platform for micro electrical impedance spectroscopy.

I-Micronews

The three companies are combining their state-of-the-art products and services in order to provide a novel combination to academic and industrial scientists intending to invest in the emerging biotechnology field of high-speed electrical sample characterization.

The new platform ensures the interoperability, connectivity and compatibility of advanced microfluidic flow control pumps (Fluigent) and best-in-class measurement electronics (Zurich Instruments), with the world's leading chip prototyping service (Micronit). This addresses the needs of customers wanting to profit from the example given by leading research laboratories who are already successfully using the platform components.

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http://www.mdtmag.com/news/2012/11/micronit-fluigent-and-zurich-instruments-join-forces-creating-worlds-first-commercial-platform-micro-electrical-impedance-spectroscopy?qt-most_popular=0&qt-recent_content=0