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## Company Profile

Bucher Biotec AG is a privately held Swiss distributor company representing some of the most advanced US and European manufacturers of highly innovative life science research instrumentation, associated reagents and consumables. Names of our principals and their major products and technologies are listed on the reverse side.

Founded in 1978 by Paul and Anna Bucher the company management in 2003 changed to the next generation. Marc Bucher has taken over the lead of the company as CEO and Chairman. Anna and Paul Bucher remain members of the board.

We are extremely proud of our distinguished customer base in the pharmaceutical, biotechnology, agricultural, food and related industries, in all life science research oriented academic institutions, in numerous governmental, clinical and environmental labs and in all of the university hospitals.

Our highly competent, well educated team is focused on understanding our customer's needs in order to be able to propose optimal solutions for the demanding research tasks, and in order to help to accelerate scientific exploration.

## Company Mission

Since our inception we strive to provide a truly high standard in customer support, pre- and post-sales, applications support as well as a comprehensive technical service.

# Product Portfolio



Address the full range of current and future multi-parameter cellular analysis research needs with the **NovoCyte and the all new NovoCyte Quanteon 4-laser flow cytometer**. ACEA brings researchers high performance flow cytometry at a low investment cost with the NovoCyte platform.



With the **Seahorse XF Extracellular Flux Analyzer Agilent** provides a fully-integrated instrument that simultaneously measures in real time major energy yielding pathways in living cells; non-invasively and in convenient 24well or 96well microplate formats. A **wide range of kits and reagents** is available, helping you to improve your assays. Agilent is also a world wide leader in the design and manufacturing of **high-quality microplates for biological research** and drug discovery, such as **Storage / Assay Plates, Filter Plates, Reagents Reservoirs** as well as **customized microplates**.



**FIDA-Tech** developed a simple patented technology platform that is revolutionizing protein analysis. **Flow Induced Dispersion Analysis (FIDA)** is a new proprietary technology developed for quantification and characterization of proteins (including biologics), early detection of immune responses (including immunogenicity testing) and affinity assessment. The **FIDalyzer** is a versatile automated instrument offering **rapid, precise information on binding and concentration of proteins, antibodies and other biomolecules** related to the development of biopharmaceutical drugs.



**IntelliCyt**, a Sartorius Brand, develops and markets the **iQue® Screener PLUS Platform**, an innovative high throughput cell screening solutions using flow cytometry technology for drug discovery and life science research, that make it possible for researchers to handle large-scale cell-based assays faster than previously possible.



**Logos Biosystems' X-CLARITY™ Tissue Clearing System** provides an all-in-one solution for electrophoretic tissue clearing. Combining an innovative electrode design and an integrated cooling system, the system allows for rapid and consistent tissue clearing. Transparent tissues are easily obtained with the X-CLARITY™. Logos Biosystems, well known for its **LUNA automated cell counter** and **Microbial Cell Counter** family, recently launched the **CELENA S™ Digital Cell Imaging System** as well as the **CELENA X™ Automated High Content Imaging System**.



**NanoCelect** provides microfluidic flow cytometry platforms, enabling biomedical scientists to analyze and sort cells required for drug discovery, diagnostics, and basic research. The **WOLF Sorter** is a sterile, high-viability sorter that can dispense cells into tubes as well as 96 and 384 well plates.



**Sphere Fluidics'** novel single cell analysis systems offer the rapid screening and characterization of single cells. These systems are underpinned by a patented picodroplet technology, specifically designed to increase your chances of finding that rare 'one-in-a-billion' molecule or cell that could be an industry blockbuster.



**Xcell Biosciences, Inc.**, is developing revolutionary products and workflows that empower scientists in important fields including cancer research, immunology, stem cell biology, and cell therapy development. Xcell's **Avatar™ system**, offers a powerful new tool allowing for complete control of key physiological conditions found in cellular microenvironments.

