

New & Innovative Solutions

Our portfolio of instrumentation, equipment and consumables from globally renowned suppliers offer a comprehensive range of products for your laboratory research, analysis and production needs.



A digital PCR specialist, with the aim to empower researchers with simplicity and ease of use.

From the Nio[™] system, easy-to-use reagents, best-in-class consumables and analysis software, Stilla makes digital PCR accessible to researchers and laboratories around the world.

The simplest, most powerful digital PCR workflow







Quality in your hands

Solutions designed to advance customer research and quality control

Focusing on the use of new technologies in mechatronics, software, and glass manufacturing which leads to the increase of effectiveness and provides superior results.

Each solution is designed to the highest quality standards, making them reliable, safe, long-lasting, and environmentally friendly.

ZetaView® x30

A fast single particle characterization technique for virtually all types of nanoparticles suspended in media

The highlights of this technique are:

- Colocalization
- Characterization of nanoparticles in solution
- Measurement at comparatively low concentration levels (down to 105 particles per cm³)
- Single particle analysis resulting in high-resolution distributions
- Specificity with fluorescent detection





Next Generation Nanoparticle Tracking Analyzer

Particle Metrix



AliveDX	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
Nova Biomedical	 Nova Biomedical has a 40-year history as the world leader in developing whole blood biosensors for clinical and cell culture/fermentation use Developing, manufacturing, and selling advanced technology blood testing analyzers Chemistry and Cell Culture Analyzers for Biotechnology Self-Testing Diabetes Meters 	



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For Proteomics and Genomics Research





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Giving you total control over demanding cell culture feeding and passaging schedule, eliminating time in the lab while maintaining a 24/7 schedule for growing and scaling multiple stem cell lines, spheroids, or organoids.





nanoString A BRUKER COMPANY

nCounter Bulk Molecular Counting

GeoMx **Digital Spatial Profiler**

CosMx Spatial Molecular Imager

Spatial Biology Requires Resolution and Plex to Resolve Heterogeneity

> AtoMx Spatial Informatics Platform



Jasco



Assays & Kits

and accurate

Highly sensitive, precise

A global leader in a wide range of innovative technologies using optical spectroscopy and chromatography.

Latest Innovations



Automated High-Throughput CD (HTCD)



Meso Scale Discovery[®] (MSD) a global leader for

innovative assays and instruments for the measurement of

MSD's proprietary MULTI ARRAY technology uses electrochemiluminescence to enable researchers to profile multiple biomarkers simultaneously in a single sample.

This technology provides greater sensitivity, excellent reproducibility, broader dynamic range with increased

targeted molecules in biological samples.

throughput (1-3 minutes read-time per plate).

Palmtop/Handheld Raman Spectrometer



Instruments

High throughput and

range of applications

fast processing for a wide



AUTOMATION

HAMILT@N

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Automatic Storage & Retrieval

Automated storage solutions, for safe storage of patient samples/biobanking with full traceability and automated cyro-storage at -185°C





Integration for Total Workflows



Software Scheduling Integrates with automated sample processing and storage

DIAGNOSTICS



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