

Product Highlight

Company Name

Product Highlight 1

Bio-Active Co., Ltd.



Innovative Next-Generation Sequencing (NGS)
Sequencing systems for every lab



iSeq 100 MiniSeq MiSeq NextSeq 550 NextSeq 2000 NovaSeq 6000

Illumina sequencing platforms

Our innovative next-generation sequencing (NGS) platforms deliver exceptional data quality and accuracy, at a massive scale. View benchtop and production-scale sequencer comparison tables, and find tools designed to help you choose the right platform for your needs.



NovaSeq™ X

The background features a decorative graphic of DNA double helix strands in orange and blue.

Description Product Highlight 1

Change the world with the NovaSeq X series

Breakthrough innovations for groundbreaking discoveries

The NovaSeq X and NovaSeq X Plus Sequencing Systems deliver extraordinary throughput and accuracy to perform data-intensive applications at production scale.



An Endress+Hauser Company



An Endress+Hauser Company

The Life Science portfolio of Analytik Jena AG includes a wide range of products for automated and overall solutions for molecular biology.

Sample preparation

- Innovative solutions for manual and automated nucleic acid extraction
- Patented chemistry and unique technologies
- Powerful thermal shaking and homogenization
- Nano-volume spectral photometer

Liquid handling and easy PCR setup

- Clean environment for optimal PCR and qPCR preparation
- Flexible pipetting robots meet the need of each individual application
- Perfect solutions from low to high throughput

Reliable detection

- More than 30 years experience in PCR thermal cycling
- Patented real-time PCR technology with 10 years long-term warranty
- Modern gel documentation and chemiluminescence
- Full product range with well aligned reagents

Our products are focussed to offer highest quality and reliability of laboratory results. This will surely simplify daily work and speed up time-to-result processes.



All From One Hand


Biotechnological Competence from Analytik Jena

AnalytikJena LifeSciences

Our array of Life Science solutions provides you with leading technology for a variety of microbiology and molecular diagnostics applications. The portfolio ranges from devices for PCR, Real-time PCR, BioImaging, liquid handling, electrophoresis and sample homogenization to consumables. We offer solutions for the whole Life Science workflow

BioPhase 8800 system

Capillary Electrophoresis System



BioPhase 8800 system

TAKE **CHARGE**

Multiply your results.
Multiply your success.

**Introducing the SCIEX
BioPhase 8800 system**

WATCH VIDEO



The image shows a promotional graphic for the BioPhase 8800 system. It features a dark blue background with a grid of light blue dots. On the right, there is a photograph of the BioPhase 8800 system, a white and blue capillary electrophoresis machine with a large touchscreen display. The text is arranged on the left side of the graphic, starting with the product name and a slogan, followed by a video call-to-action and a QR code.

BioPhase 8800 capillary electrophoresis system
take-charge.svg

The SCIEX BioPhase 8800 is a multi-capillary electrophoresis system that enables biopharma scientists to run multiple samples in parallel, accelerating the development and execution of sensitive, high-throughput analytical methods. The increased throughput and reproducibility of the system minimizes bottlenecks in the drug development pipeline, helping shorten time to market.



The advertisement features a dark blue header with the TOMY logo in white. Below the logo is a decorative graphic of a staircase made of blue and white squares. To the right, a red-bordered box contains a small image of an autoclave with a red circle around its lid handle and a CE mark, accompanied by the text 'Speedy Autoclave' and 'More Safety with CE Standard'. Below this, a list of five features is presented with green checkmarks. To the right of the list are three images of the TOMY SX-E autoclaves, shown from different angles with their lids open. The background is a light blue gradient.

TOMY

SX-E
Autoclaves SX-E series

Speedy Autoclave
More Safety with **CE Standard**

- ✓ Maximized chamber capacity at minimum installation space
- ✓ Saving the installation space
- ✓ Easy operation using the "Top-open lid "
- ✓ Easily viewable "work monitor"
- ✓ Cooling fan provided as a standard feature

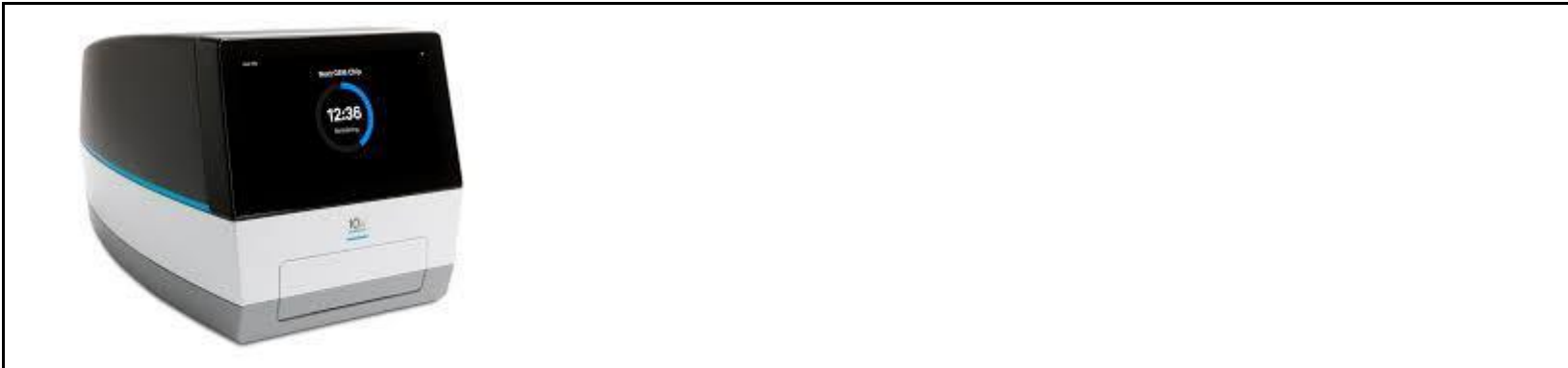


Description Product Highlight 4

TOMY Autoclave SX-E Series with CE safety standard

Autoclave is essential for almost any type of laboratory, and it is crucial to choose the best autoclave that suits your needs. Secure Sterilization and Time-saving are the high priority to consider for researchers, and TOMY Autoclaves are designed with innovative features as standard.

Product Highlight 5



Description Product Highlight 5

Next Generation of Single Cell
The Chromium X Series lets you access single cell analysis at any stage.

From Chromium iX, offering cost-effective, lower throughput single cell analysis, upgradable to the high-throughput full-range Chromium X, we make single cell analysis a perfect fit.