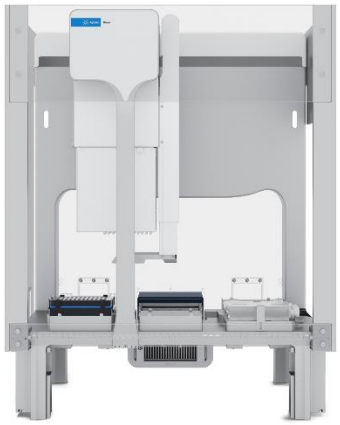
# Empowering Precision in Life Sciences

## Innovative Tools for Genomics, Proteomics, and Laboratory Automation.



At the forefront of laboratory innovation, Agilent Technologies delivers cutting-edge solutions that streamline workflows, enhance data quality, and accelerate discovery. Whether you're advancing genomic research, protein analysis, or laboratory automation, Agilent's trusted instruments provide the performance and reliability your lab demands.  Explore our featured systems—designed to elevate your productivity and precision.



### Bravo NGS Sample Preparation System

The Agilent Bravo NGS is a compact, automated liquid handling platform designed to simplify and accelerate next-generation sequencing (NGS) sample preparation.

- Automates library prep and target enrichment
- Compatible with SureSelect, HaloPlex, Illumina TruSeq, and more
- Optional On-Deck Thermal Cycler (ODTC) for increased walk-away time
- Intuitive VWorks software for easy protocol execution
- Ideal for: High-throughput genomics labs seeking reproducibility and efficiency

Catalog# 77463-584



### ProteoAnalyzer System

The Agilent ProteoAnalyzer system delivers high-resolution protein separation using capillary electrophoresis with SDS.

- Analyze 12 protein samples in parallel
- Supports both reducing and non-reducing conditions
- Ideal for monoclonal antibodies, membrane proteins, and crude lysates
- Fast results: ~30 minutes per run
- Ideal for: Biopharma labs needing fast, reproducible protein characterization

Catalog# 77574-016



## 4150 TapeStation System

Agilent TapeStation systems offer scalable, automated electrophoresis for DNA and RNA quality control.

- Analyze 1 to 96 samples per run
- Constant cost per sample
- High reproducibility and minimal hands-on time
- Compatible with a wide range of sample types
- Ideal for: Genomics labs requiring reliable, high-throughput nucleic acid QC

Catalog# 76645-124



## PlateLoc Thermal Microplate Sealer

The Agilent PlateLoc is a fully automatic thermal microplate sealer designed for both standalone and integrated use.

- Seals deep-well, assay, PCR, and compound storage plates
- Easy-to-use interface with customizable sealing parameters
- Compatible with a wide range of seal types
- Ideal for: Labs automating sample storage and assay workflows

Catalog# 77463-588

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