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.

ProteoAnalyzer System

The ProteoAnalyzer system provides automated CE-SDS analysis for protein characterization, offering a powerful alternative to traditional SDS-PAGE.



Key Features:

- Parallel analysis of up to 12 samples
- High-resolution separation of proteins from 10 kDa to 240 kDa
- Compatible with reducing and non-reducing conditions
- Integrated software for data acquisition and analysis
- Minimal sample preparation and fast turnaround

Benefits:

- Delivers consistent, publication-quality results
- Reduces manual labor and gel-to-gel variability
- Ideal for regulatory environments with 21 CFR Part 11 compliance

Ideal For:

Biopharmaceutical development, quality control, and protein research labs.

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