New Products

Nexis GC-2030 (High-End Gas Chromatograph)

The Next Industry Standard



lick here>>

The Nexis GC-2030 has been designed based on the concept of superior usability and expandability for accommodating a wide variety of applications. The new user interface features a full-color LCD touch panel that provides intuitive and easy-to-understand operability.

Features

- Innovative User Interface and Excellent Usability
- World's Highest Sensitivity and Reproducibility
- Exceptional Analysis Productivity
- New LabSolutions Provides Full Control of Nexis GC-2030 Systems and Offers High Usability

LC/MS/MS Method Package for D/L Amino Acids

In Just Ten Minutes, Chiral Amino Acids Can Be Analyzed Simultaneously



Click here>>

The LC/MS/MS Method Package for D/L Amino Acids is possible to analyze chiral amino acids with high sensitivity in just 10 minutes using a chiral column without derivatization.

Features

- Simultaneous Analysis of Chiral Amino Acids in 10 Minutes
- Quantitatively Determine All D/L-Amino Acids Using Two Types of Columns

SPM-8100FM

(High-Resolution Scanning Probe Microscope)

See the Nano World Come to Life



The SPM-8100FM scanning probe microscope features five times faster data acquisition, four times wider scan in both X and Y-axis directions, and ultra-high resolution performance that is as high in both air and liquids as in a vacuum.

Features

- Offers Both Ultra-High Resolution and High-Speed Wide-Range Observation
- Expanded Software Functionality Improves Operability

Semi-Micro Analytical Balances AP-W Series

(Advanced Performance UniBloc Balances)

Faster Response and Higher Stability



Click here>>

The AP-W Series, new lineup for the high-sensitivity semi-micro analytical balances feature a minimum reading of 0.01 mg.

Features

- Achieves High-Speed Measurements
- Safe, Integrated Data Management and a Variety of Functions to Support HPLC Analysis
- Easy-to-Operate User Interface