

Atomic Fluorescence Spectrometer, | Spectrometer, Labtron is a global manufacturer and supplier of scientific and laboratory equipment for the research industries, quality control, and testing labs.

Choosing ToronAFS(TM) means selecting an atomic fluorescence spectrometer engineered for precision, safety, and real-world laboratory efficiency. Optimized for toxic and regulated elements, ToronAFS ...

XRF analysis (X-ray fluorescence) with the highly flexible and powerful energy-dispersive X-ray fluorescence (EDXRF) spectrometer X-Supreme8000 and LAB-X5000 for quality assurance and ...

Jerome&#174; J505 Mercury Vapor Analyzer is a lightweight, portable atomic fluorescence spectroscopy analyzer that combines the accuracy of a sophisticated benchtop instrument with the convenience of ...

Labtron Atomic Fluorescence Spectrometer are engineered for precise trace element analysis and ultra-trace detection of hydride-forming elements. They incorporate a high-stability and high-intensity light ...

The LUMINA 3500/3600 Atomic Fluorescence Spectrometer is ideal for elemental analysis in various research sectors, including; environmental, agricultural, geological, metallurgical, pharmaceutical, ...

Complete line of spectrofluorometers from compact to benchtop to highly customizable, modular, instruments allowing for the selection of the best instrument for any fluorescence needs or budget in ...

The Jerome &#174; J505 Mercury Vapor Analyzer is a portable fluorescence spectroscopy analyzer, which allows the detection cell to be simpler, smaller, lighter weight and more durable than competing ...

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