

PRESS RELEASE

FEBRUARY 2005

New Product Brochure describing Teledyne Leeman Labs Profile Plus ICP Spectrometer

Hudson, NH - Teledyne Leeman Labs, a leading manufacturer of analytical instrumentation for elemental analysis, announces the release of a new product brochure describing the Profile Plus Inductively Coupled Plasma Spectrometer.

The Profile Plus ICP spectrometer represents a level of achievement in the design of ICP spectrometers. An analytical system so refined that it makes elemental analysis using an ICP fast and easy. A system that is an analytical workhorse, not a research product.

In the tradition of Leeman Labs, the Profile Plus ICP pays appropriate attention to the fundamental requirements of optical emission spectroscopy so that you can concentrate on your analytical tasks and not the peculiarities of the instrument. Profile Plus encompasses a family of products including sequential, simultaneous and combination detection systems. This ICP is available in Axial, Radial or Dual viewing configurations to meet any analytical requirement.

If you are looking for a low-cost ICP alternative to Atomic Absorption Spectroscopy, the Profile Plus ICP with its unique on-peak integration, provides fast, accurate results at a remarkably affordable price.

To receive a copy of this latest brochure on the Profile Plus ICP, contact Teledyne Leeman Labs, 6 Wentworth Drive, Hudson, NH 03051. Telephone (603) 886-8400, Fax: (603) 886-9141 or email: LeemanLabsinfo@Teledyne.com.

For more information on our products or services visit our website at: www.LeemanLabs.com.