



PCX Control

Our new PCX 5200 software is designed to make you more productive by putting all the controls for the Pickering PCX 5200 Post-Column Derivatization instrument on your Windows PC. With the click of a mouse you can quickly and easily adjust settings and monitor status from your computer. PCX 5200 works side-by-side with existing HPLC software. What's more, the PCX 5200 can be controlled from anywhere on the network and it allows for multiple systems to be run by a single PC workstation.

FEATURES

- Synchronization with the Agilent Chem Station HPLC software for the new multi-residue Mycotoxin method
- Unlimited number of stored methods
- Automatic temperature calculation for easy calibration
- Simple RS-232 connection
- Network configurable

Convenient and flexible, this easy-to-use software enhances the PCX 5200 instrument by giving you control of:

- Column pressure
- Column temperature
- Reactor temperature
- Reagent pumps



Introducing PC Software for the Pickering Laboratories PCX 5200 Post-Column Derivatization Instrument

Preset Analysis Programs

SHIPS WITH 5 PRESET PROGRAMS

- Glyphosate
- Carbamate
- Sodium Amino Acids
- Lithium Amino Acids
- Aflatoxins

Software System Requirements

- Windows 95 or higher, 2 MB hard drive space, Pentium processor.
- Requires RS-232 cable
- Adapter

