

Learn convenient ChromPilot instrument control (P/N 899-0032)

Description

This software training course is designed for present users of the WinGPC UniChrom ChromPilot and for future clients interested in implementing a convenient and cost effective infrastructure. It offers lectures and practical PC sessions given by an experienced polymer chemist with extensive knowledge about chromatography and WinGPC UniChrom.

Participants should be familiar with the basic WinGPC features and functions. Previous attendance of the WinGPC UniChrom software training course (P/N 899-0029) is recommended, but not required.

After successful participation each attendee should be able

- to administrate the ChromPilot
- to program sample sequences efficiently
- to set intelligent and money saving end actions



Program

08.50	Login and Communication's Check
09.00	Welcome, speaker introduction, explanation of training tools
09.15	Introduction to WinGPC UniChrom with ChromPilot WinGPC UniChrom philosophy Comparison controlled/uncontrolled systems Supported systems
09.30	ChromPilot installation and setup PC requirements and communication ports ChromPilot Connection Manager Add and manage systems Verify communication
10.00	Advanced device control ChromPilot Instrument Manager Manage instruments and single modules, status information Recommended module settings Module end actions
11.15	Practical Session part I
12.00	Lunch
13.00	ChromPilot sample sequences Sample and sequence manager Import/export options, priority samples Start/pause/stop, stop with end actions
14.30	Practical Session part II

