

Use and optimization of WinGPC UniChrom MCDS (P/N 899-0029)

Description

This software training course is designed to give users of the Macromolecular Chromatography Data System (MCDS) WinGPC UniChrom a strong introduction to make a targeted and efficient use in the lab. It offers lectures and a practical session given by an experienced polymer chemist with extensive knowledge about chromatography and WinGPC UniChrom.

After successful participation each attendee should be able

- to use WinGPC UniChrom basic functions efficiently
- to identify and apply WinGPC features for advanced analysis
- to optimize the workflow in the lab
- to obtain and qualify results

Program

- 09.15 Welcome and General Information**
- 09.30 Introduction to WinGPC UniChrom**
Philosophy and concepts for PSS WinGPC UniChrom MCDS
Software modules and addons
Data acquisition options
- 10.15 Efficient use of WinGPC UniChrom**
Navigation, window and menu setup, context menus and information windows
Menu, button bar, status bar
Axis properties and configuration, default settings for functions and windows
Use of the WinGPC views
- 11.15 Coffee break**
- 11.45 WinGPC UniChrom Calibration Options**
Efficient interactive and/or automatic calibration
Calibration with standard mixtures (PSS ReadyCal or home-made)
Sample sequences
WinGPC wizards for guided calibration
- 12.45 Lunch**
- 13.45 Features and options in WinGPC UniChrom**
Concept and use of the sample data base
Overlay, analysis of multiple peaks per sample, slice lists
Sample comments, inject dependent settings
Reporting
- 14.30 Practical Session**
Hands-on training with 2 people per workstation
- 15.30 Coffee break**
- 16.00 Practical Session**
Hands-on training with 2 people per workstation
- ca. 17.00 Course review and end of training course**

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Registration and Organization

Complete the PSS registration form and send/fax the form to:

PSS Polymer Standards Service GmbH, POB 3368, D-55023 Mainz

Fax: +49-6131-96239-11

Tel.: +49-6131-96239-0

Email: info@pss-polymer.com

Participation Fee: EUR 690.- plus VAT @ 19%

The participation fee includes lecture and practical session, course materials, coffee break catering, lunch and dinner on Thursday evening.

Cancellation

No penalty for cancellations up to one week prior to course date. Cancellations received within one week of the course starting date will result on a late fee **EUR 69.- plus VAT @ 19%** (10%). The complete participation fee will be charged to no-show participants.

Option:

Accommodation Novotel Mainz: EUR 131.- plus VAT @ 19% per night (when booked through PSS GmbH)

You will be responsible for payment directly to the hotel upon departure.

Venue

PSS GmbH, In der Dalheimer Wiese 5, 55120 Mainz, Germany

Mainz is approx. 35 km away from Frankfurt Airport and can be reached easily using the public transport system. Please contact us directly for further assistance.