

Protein purification and characterization : essential techniques for discovery and development : a complimentary, one-day seminar that will provide important answers and present new techniques... / Perseptive Biosystems, Inc.

Contributors

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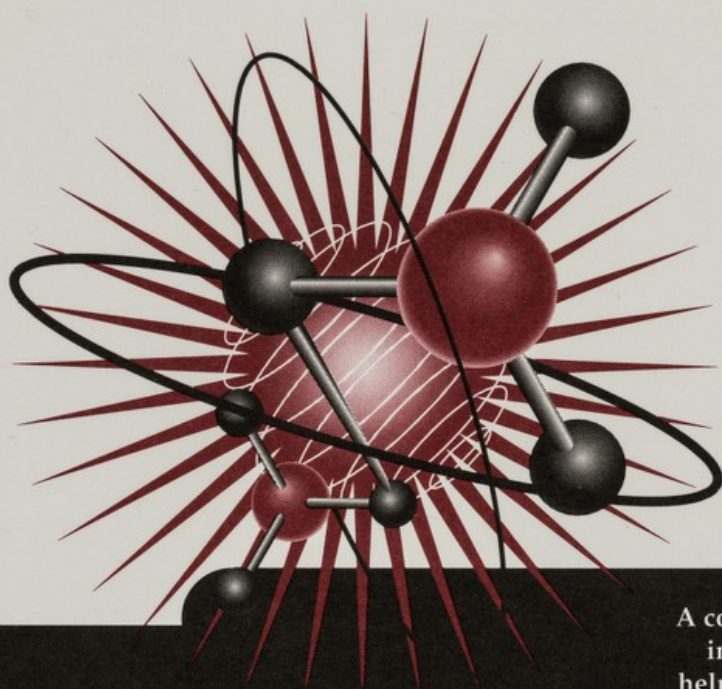
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Protein Purification and Characterization:

Essential Techniques for Discovery and Development

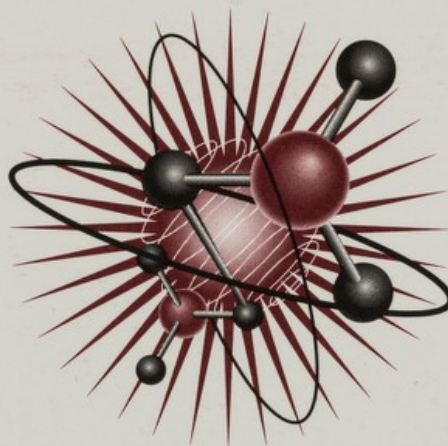


A complimentary, one-day seminar that will provide important answers and present new techniques to help you and your company accelerate biomolecular research and bring your results to the marketplace faster.

With the growing need to expedite the development of innovative biotechnological drugs, this seminar has been designed to provide first-hand information on enhancing protein purification and characterization through the utilization of new technologies.

We invite you to join your colleagues and leading PerSeptive Biosystems research scientists at this exclusive seminar to learn—through presentations, discussions, and hands-on demonstrations—new, effective means in characterization and purification of proteins.

You will leave this seminar supplied with new knowledge on how to purify and characterize biomolecules more effectively, and how to get your results to market faster.



Seminar Agenda

9:30 AM

Coffee and Registration

10:00 AM

Overview: *Protein Purification and Characterization:
Essential Techniques for Discovery and Development*

10:30 AM

Perfusion Chromatography® Technology for Discovery, Development, and Scale-Up

- Protein Purification for Structure/Function Studies
- New Analytical Techniques in Support of Methods Development and Scale-Up
- On-Line Monitoring for Real-Time Process Control
- New Technologies for Integrating Biomolecule Purification and Analysis

1:00 PM

Complimentary lunch and beverages

2:00 PM

Recent Advances in Protein Characterization and Analysis

- Automated Peptide Mapping
- MALDI-TOF for Protein Sequencing and Characterization
- Strategies for Protein Characterization
 - Multidimensional LC/MS
 - Accurate Mass Detection by MALDI-TOF and ESI-TOF

3:30 PM

Discussion

NOTE: Technical posters will be on display during the entire presentation. Copies of presentations will be provided to all attendees.

Schedule

Date	Location	Telephone	Fax
April 15	Copenhagen, Denmark	+45 (0)43 868726	+45 (0)43 868790
April 16	Basel, Switzerland	+41 (0)61 2616665	+41 (0)61 2616560
April 17	Paris, France	+33 (0)1.34.52.30.38	+33 (0)1 30 64 09 09
April 18	Lyon, France	+33 (0)1.34.52.30.38	+33 (0)1 30 64 09 09
April 21	London, England	+44 (0)1992 507100	+44 (0)1992 553858
April 22	Edinburgh, Scotland	+44 (0)1992 507100	+44 (0)1992 553858
April 23	Bochum, Germany	+49 (0)6122 9830-16	+49 (0)6122 983035
April 24	Frankfurt, Germany	+49 (0)6122 9830-16	+49 (0)6122 983035
April 25	Amsterdam, Holland	+31 (0)346 550556	+31 (0)346 554619
April 28	Brussels, Belgium	+31 (0)346 550556	+31 (0)346 554619
April 29	Milan, Italy	+39 (0)2 2157202	+39 (0)2 2640355

How to Register

To reserve space at this complimentary seminar, *Protein Purification and Characterization: Essential Techniques for Discovery and Development*, please either:

- 1 Call the office number adjacent to the seminar date and location you plan to attend
- 2 Fax the enclosed Seminar Registration Form to the designated number adjacent to the seminar date and location you plan to attend
- 3 Register on the Web at www.pbio.com/what/seminar.htm

Please provide choice of seminar location and name of any colleague for whom you are registering. Please note that space is limited, so register as soon as possible.

Who Should Attend

This seminar meets the needs of research scientists, purification specialists, and bioanalytical chemists with responsibilities in drug discovery and development who must:

- Conform to new regulatory initiatives imposed by the FDA for well-characterized biomolecules
- Prove and validate the identity, potency, consistency, and purity of therapeutic or diagnostic products
- Develop cost-effective scale-up methods
- Do more work with fewer resources

About PerSeptive Biosystems

PerSeptive Biosystems helps leading companies and scientists in the biomedical research industry answer critical questions regarding the discovery and development of novel biomolecules. If you are purifying and analyzing:

- Recombinant Proteins
- Antibodies
- Growth Factors
- Peptides
- Membrane Proteins
- Protein Based Drugs

PerSeptive Biosystems provides new tools and enabling technologies that give you more information, more efficiently.



PerSeptive Biosystems

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