

Biopharmaceutical charge heterogeneity analysis by cIEF and CZE

PN 149847



SCIEX training center

Alderley Park, Suite 21F18, No21 Mereside, Nether Alderley K10 4TG, UK
Course language: English

Agenda

Day 1

9:00 a.m. – 12:00 p.m.	Welcome Introduction to protein charge heterogeneity characterization by cIEF Theory and background of cIEF PA 800 Plus system setup
12:00 p.m. – 1:00 p.m.	Lunch
1:00 p.m. – 5:00 p.m.	cIEF sample preparation, instrument control and data acquisition (32 Karat software/SCIEX Empower driver) cIEF data analysis and report (32 Karat software/ SCIEX Empower driver) cIEF method development strategy cIEF tips, tricks and troubleshooting
7:00 p.m.	Dinner

Day 2

8:30 a.m. – 12:00 p.m.	Introduction to protein charge heterogeneity characterization by CZE Theory and background of CZE PA 800 Plus system setup CZE sample preparation and data acquisition (32 Karat software/ SCIEX Empower driver)
12:00 p.m. – 1:00 p.m.	Lunch
1:00 p.m. – 4:00 p.m.	CZE data analysis and report (32 Karat software/ SCIEX Empower driver) CZE tips, tricks and troubleshooting Q&A and discussion

If there are any topics or questions you would like us to cover, please send them to CESupport@sciex.com.
Lunch will be provided. Please let us know by email/ registration form if you have a dietary requirement.

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