

MODERN GCMS: TRIPLE QUADRUPOLE

GET EXPERIENCED USING THE TSQ-TRIPLE QUADRUPOLE IN DAILY PRACTICE

Suitable for:

Professionals who work or start working with TSQ and want to use the system efficiently

Course Topics

- Terminology and concepts within mass spectrometry
- Construction and operation (interface, ion source, quadrupoles, pumps and detector) of the TSQ.
- Tuning and calibration in theory and practice
- The operation and application of the MS/MS scan modes: product scan and SRM
- Building and optimizing an instrument method
- First-line maintenance: source cleaning & column installation
- Practical: Build SRM methods, optimize, apply and assess results.
- Practical: Dis- and assembly of the ion source.



2-DAY TRAINING

Type of Course	Brand dependent
Practical	2 sessions
Dates	16-17 januari 2024 14-15 may 2024 26-27 november 2024
Price	€ 1825,-

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