

Agilent GC/Q-TOF Seminar

September 24 – 25, 2024



Event Information

Date:

September 24 – 25, 2024

Address:

Agilent Technologies
Hewlett-Packard-Straße 8
76337 Waldbronn

Room:

Building 5 / Auditorium 2

Please register [here](#) and kindly contact your Agilent representative for more details.

Invitation to the Agilent GC/Q-TOF Seminar 2024 in Waldbronn, Germany

We cordially invite you to participate in the GC/Q-TOF Seminar for Africa, Middle East and Eastern Europe.

The seminar will take place on September 24 & 25th, 2024 in our customer and technology center in Waldbronn near Karlsruhe.

Learn more about optimizing the performance of your GC/Q-TOF system and about the different evaluation strategies and workflows in the high-resolution GC/MS.

In addition to various sessions on target-suspect and unknown screening, as well as the possibilities of component identification, we will show you how to use our dedicated software solutions in the best possible way.

Using practical examples, you will receive tips and tricks on how to successfully implement your workflows and solutions. You will also have an opportunity to contribute to open discussions and share your own experiences and expertise with the broader GC/Q-TOF community.

What you will learn:

- News and tips & tricks on hardware, acquisitions software and tuning
- Suspect Screening Workflow and tips & tricks for MassHunter Quantitative Analysis Software
- Non target analysis optimized data processing
- Handling and use of accurate mass databases / ChemVista
- Possibilities around the Mass Profiler Professional Software
- Tools for the structural elucidation of true unknown compounds
- Interest of the low EI and chemical ionization (using solvents) for the determination of the molecular ion

Participation in this seminar is complimentary, however, due to limited capacity, advanced registration is required.

Please register promptly and remember to allow sufficient time for any visa applications you may require.