

Agilent Webinar Series for Food Testing Workflows:

Agilent: Your Partner in Food Safety Excellence



Series Agenda

Date: 25 January 2024 | 11:00am CET

Title: Agilent LC Solutions for Food Testing and Food Fortification

Webinar Series

- Latest Applications and Workflows for the Food Market.
- Sample Prep for Food Analysis: An overview about available techniques.
- Multiresidue Pesticide Analysis in Food using GC/MS/MS and LC/MS/MS in Accordance with the SANTE 11312/2021 Guideline.
- Plant and Soil Analysis for the Determination of their Inorganic Content
- Analyzing Trace and Major Elements in Food Samples
- Better Lab Sample Turnaround Saving Time and Solvent per Run
- Quantitative Analysis of Mycotoxins in Foods by Triple Quadrupole LCMS

For more information on each of the webinars, visit the registration page [here](#)

Uncovering quality and safety solutions for a sustainable food future in Africa.

Ensuring food safety and quality is more crucial than ever. Agilent's comprehensive suite of solutions helps you identify pesticide residues, verify label claims, and safeguard food authenticity. For African countries, where ensuring food safety and quality is paramount for the well-being of their citizens and the success of their exports, Agilent expertise can make a difference.

These webinars are designed to help you learn more about the latest trends and technologies in food Testing Workflows. Agilent experts will present webinars on the latest applications, soil analysis, laboratory performance improvement, time and cost savings opportunities, and much more.

Agilent food and beverage testing products and services keep you at the forefront of the latest trends, ahead of issues, and focused where you need to be – to deliver the highest quality and value to your customers.

We hope you will join us for this exciting and informative series of webinars.

This series is free and open to everyone, but registration is required.

DE.83053094

This information is subject to change without notice.

© Agilent Technologies, Inc. 2023
Published in the UK, December 2023
FOD_24_FOODWEB_EI