

Pesticide Testing: Why, What and How?



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Course Description:

The course delivers the technical information regarding pesticide testing and the regulation behind it. This is an introductory level course that can be tailored to your needs.

It introduces the attendees to the challenges surrounding pesticide testing and how each part of the testing chain, from sampling to producing the report is important as each other to deliver a meaningful result.

If you have ever wondered about how the laboratory tests your samples, all the scientific jargon behind the testing and what the results mean then this is the course for you.

It introduces the theoretical and practical aspects behind the analytical techniques utilised in pesticide testing.

Course Objectives:

- Greater understanding of pesticide testing methods used
- Introduction to the theory behind the techniques used
- Introduction to how MRLs are derived and regulation behind it
- Results interpretations
- False positives and contamination pathways

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Who should attend:

This is an introductory level course that can be used to help expand your understanding of pesticides and how testing is conducted which can help you to interpret testing data better. This is a one day course suitable for those requiring comprehensive pesticide testing knowledge in order to operate.

- Date: 15th June 2022
- Duration: 3 hours
- Speaker: Buddhi Dias - ALS Contaminant Laboratory Manager
- Cost: £125 + VAT
- Start time: 10:00

Contact Us / Book Now

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**You will receive a certificate of attendance for
your participation**

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Booking form



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To book your place complete the booking form below. Failure to complete these details in full could delay your acceptance onto the course. Please complete and press '[Submit form](#)'.

Company name

Company address

Client site ID or account number (if you are an ALS client)

Name(s) and email address(es) of attendee(s)

PO number

Name and email address of the invoicing contact (if you are not an ALS client)

Do you need any information? Please, tell us.