

Building biosecurity capacity and resilience in the NSW vegetable industry

Post flooding to current season pest & disease management in practice.

Future proofing against weather events: How can integrated pest and disease management (IPDM) and soil health practices assist your farm?

Hear from interstate and local researchers, advisers and growers on:

- What have we learnt about pest and disease impacts and control options after flooding and why is this knowledge valuable? Special focus on Clubroot disease.
- Building long-term, fit for purpose healthy soils with local examples of integrating cover crops into the farm system.
- IPDM planning in 2024- what to consider, including weather forecasts.
- Monitoring and diagnostics testing- what is it and how do you do it?

Take home a diagnostics kit to submit pest & disease samples to the NSW DPI laboratory for FREE!

When?

Wednesday 10 April, 9.30am- 12.30pm

Where?

Val & Sam Micallef's
240 White Rock Rd, White Rock

Register!

Scan the QR code,

click here: <https://www.trybooking.com/CPHKJ>



or contact us direct!

RSVP by Monday 8 April

In-field discussion and demonstration topics: Clubroot disease, Fall armyworm, IPDM, cover cropping, and diagnostic sampling methods.

Social Lunch at 12.30pm.

Contact for this event:

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