GRAINS RESEARCH UPDATE



Spalding District Hall, 11 Main Street, Spalding

9.00 am to 1.00 pm followed by lunch (doors open at 8.30 am for a 9.00 am start)

Topics

Fertiliser planning for 2025

Explore the impact of 2024 fertiliser carryover on phosphorus and nitrogen availability and how it affects nutrient management for the 2025 season. Learn how to adjust phosphorus rates without compromising on yield or establishment.

Strategies for summer weed control

Discover how to best leverage existing chemistry to manage problematic weeds such as fleabane. Beth presents on preliminary findings from local based trial work.

Key learnings from one of the driest seasons on record

The region has experienced one of the driest seasons on record. Michael reflects on how the season unfolded, the potential impacts on the soil moisture profile and the implications for dry sowing.

Developing a better understanding of herbicide residues

The looming threat of crop damage and plant back periods is front of mind during dry seasons. Nicolas provides insight into the breakdown of herbicide residues and the potential impact on next season's crop.

The hidden cost of root diseases

Uncover the hidden costs of root diseases for cereals and pulses. Blake provides insight into the economics of control and some key strategies for testing and management going into the 2025 season.

Sean Mason,

Agronomy Solutions

Beth Humphris,

Elders Agronomist Jamestown

Michael Eyres,

Field Systems

Nicolas Dimopoulos,

Southern Cross University

Blake Gontar,

SARDI

Free admission. Morning tea, lunch and proceedings included. Extra proceedings: \$30 posted inc. GST

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