

Hyper Yielding Crops Annual Field Day Wednesday 12th October 2022 WALLENDBEEN, NSW

Showcasing: Crop management to achieve maximum potential yield in NSW

How much higher can we go in wheat, barley and canola?

- Long season germplasm for early sowing in NSW?
- Nutrition to support hyper yielding crops
- Disease management and PGR strategies

Canola session: 10.15am

Directions: GPS -34.592611, 148.159556

Harris Lane, signposted off Cullinga Rd (Site kindly hosted by Charlie Baldry)

Speakers: Rohan Brill (Brill Ag), Dr John Kirkegaard (CSIRO), Nick Poole (FAR Australia)

KEYNOTE SPEAKER

DR STEVEN SIMPFENDORFER SENIOR PLANT PATHOLOGIST **NSW DEPT OF PRIMARY INDUSTRIES**

Dr Simpfendorfer is based at the Tamworth Agricultural Institute where he leads research and extension programs on the integrated management of winter cereal diseases in northern NSW.



Main cereals field day

Directions: GPS -34.619132, 148.161807 555 Cullinga Rd, signposted off Old Gundagal Rd (Site kindly hosted by Charlie Baldry)

12.30pm - 1.15pm: Lunch & Opening Address

Roy Hamilton GRDC Northern Panel Member and Nick Poole, FAR Australia

1.30pm - 4.30pm In-field technical sessions

Steven Simpfendorfer (NSW DPI), Nick Poole, Dr Kenton Porker, Ben Morris, Tom Price (FAR Australia), Jon Midwood (TechCrop)

4.30pm

Close and refreshments

Lunch and refreshments kindly sponsored by:

Mutrien Ag Solutions

For more information and to register your attendance click here HYC 2022 Field Day Wallendbeen













