

HYPER YIELDING CROPS – RESULTS AND AWARDS (TAS)

What did we learn in year one? Which award paddocks came out on top and why?

Tuesday 13th July 2021 8.00am – 10.30am including morning tea

Entally Lodge, 28 Rutherglen Road, Hadspen, Tasmania 7290

The aim of this meeting is to provide you with the first year's results from the GRDC's Hyper Yielding Crops Research trials conducted at FAR Australia's Crop Technology Centre, Hagley followed by a brief introduction to the HYC Awards, report interpretation, potential yield calculation followed by Q&A on lessons learnt in 2020. Finally presentations to the project's inaugural HYC award winners.

- **HYC Awards – regional winners to be announced at the meeting.**
- Climate statistics and yield potential for Tasmania - what did this mean for your crops and our quest for hyper yielding crops?
- Spring sown barley vs spring sown wheat – is spring barley a more productive system and what does this mean for new malting, feed and distilling marketability? The interaction between new germplasm, environment and crop management (GEM) in a spring sown system.
- How hard can we push the productivity of cereal crops with artificial N to achieve hyper yielding crops?
- Spring vs winter barley – can we reduce our disease management inputs in spring barley and still achieve hyper yielding crops?
- How were HYC entry crops benchmarked against each other in the 2020 Award's programme?
- What did we learn from our award winning paddocks – which agronomic benchmarks made these crops higher yielding?

Nick Poole, FAR Australia's Managing Director and HYC project lead will be joined by project colleagues Dr Kenton Porker, Darcy Warren (FAR Australia), Jon Midwood (Techcrop), Brett Davey and Naomi Hender (Southern Farming Systems).



Regional Project Partner:



Please register your attendance with Rachel Hamilton – Ph: 04 2884 3456 or email rachel.hamilton@faraustralia.com.au



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