

KAROONDA
SOUTH AUSTRALIA
WEDNESDAY 9
AUGUST 2023

GRAINS RESEARCH UPDATE



Karoonda Football Club, 11049 Karoonda Hwy

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

Topics

- ▶ **Unlocking your crops potential with long coleoptile genetics**
Michael showcases the varietal opportunities on the horizon for long coleoptile genetics. Discover the impacts on early sowing by leveraging novel seed traits and the implications for the region.
Michael Lamond, SLR Agriculture
- ▶ **A mid-season review of pre-emts and glyphosate spikes**
Plant back periods and soil sensitivity is proving to be a challenge when applying new herbicides. Chris provides a 2023 update on the key issues to look out for when using new herbicides.
Chris Preston, The University of Adelaide
- ▶ **The future of farming and the potential impacts of climate regulations**
Take a glimpse into the future of farming in a world of climatic challenges. Lynne explores how carbon regulations and carbon storage will potentially impact upon the future of Australian agriculture.
Lynne Macdonald, CSIRO
- ▶ **Improving the efficacy of subsoil amelioration on non-wetting sands**
Therese identifies key opportunities to improve the efficacy of subsoil amelioration strategies on non-wetting sands. Discover which subsoil amelioration strategy is best suited to your farming system and how long it will last.
Therese McBeath, CSIRO
- ▶ **Managing soil acidity and the impacts on pulses**
Tackling soil acidity can be a daunting task. Brian identifies key strategies for tackling soil acidity and the economics of liming for the region. Discover the best time in your crop rotation to apply lime, particularly when introducing a pulse phase.
Brian Hughes, SARDI (South Australian Research and Development Institute)

\$30 per person (GST inc.) Morning tea, lunch and proceedings included.
Extra proceedings: \$30 posted inc. GST

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