

Variable Rate (VR) Lime in Pastures

Precision Soil Management for Pasture Productivity – Field Day

 **Thursday 11 April 2024 | 08.30am – 10.30am**

 **Coola Station Woolshed, 455 Coola Road, German Creek, South Australia**

MLA's PDS program supports producers to adapt, validate and demonstrate the business value of integrating new management practices/skills into their local farming systems.

Overview of the Producer Demonstration Site

Using VR lime to manage soil acidity has become widespread in cropping but is still finding its place in pasture systems. A farmer-driven project has investigated just how variable soil conditions are in the local area, how well VR stacks up in real-world conditions, and what this means for your bottom line.

Find out what we've learnt at two local lime/soil acidity demonstration sites, and hear from experts in soil nutrition, pastures, and exciting new technologies that can support your decision making.

What's on the agenda?

- Regional Insights: How variable are local soils? – David Oddie, Precision Agriculture Pty. Ltd.
- Variable Rate Lime Demonstration Results: did VR improve soil conditions, grow more grass, and make more money? – Tim Prance, T Prance Rural Consulting, and Sebastian Ie, Precision Agriculture Pty. Ltd.
- Demonstration paddock walk.
- On-site display of precision soil sampling equipment.

This event is funded by Meat & Livestock Australia with the support of:

precision
agriculture

RSVP and for more information:

Sebastian Ie/Precision Agriculture
0476 849 665
sebastian@precisionagriculture.com.au