

Is liming turning your pastures yellow?

It could be a manganese deficiency.

 **Friday 28 August | from 9.30am**

 “Loverings”, Moores Road, Haines (2.7km east of Elsegood intersection)

 **Friday 28 August | from 11.00am**

 “Ecketts”, South Coast Road, MacGillivray (2km east of Birchmore Road)

Liming is essential for correcting soil acidity, but on Kangaroo Island's sandy ironstone soils, it can trigger manganese deficiency.

AgKI, in partnership with Meat & Livestock Australia's Producer Demonstration Site program, invites producers to inspect a paddock-scale demonstration investigating pasture responses to manganese after liming.

What you will see:

- Visible pasture differences — manganese-treated vs untreated (Ecketts)
- Dry-matter responses to manganese rates and application methods (Loverings)
- Practical tips for identifying and managing manganese deficiency.



This event is funded by Meat & Livestock Australia.

For more information and to register:
events@agki.com.au