



Field day: improving lamb survival on leguminous pastures

Tasmanian Producer Demonstration Site

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Thursday 20 March 2025 | 9:00am – 12:30pm



'Riccarton', Campbell Town, Tasmania

About the project:

The 'Improving lamb survival on leguminous pastures' Producer Demonstration Site is a four-year project driven by the Longford Red Meat Group in Tasmania, demonstrating four different feedbase and grazing management strategies and the link to lamb red gut cases. The project's aim is to identify strategies for reducing red gut cases, minimise lamb mortalities and improve productivity.



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





Field day highlights:

This year's field day will feature an overview of the key findings and observations from year one of the project, including insights from:

- Host producers Sam Lyne (Riccarton, Campbell Town) and Andrew Archer (Chester, Westwood): experiences and observations from the first year of the project.
- Dr Bruce Jackson (veterinarian consultant): what is red gut, plus the power of conducting on-farm autopsies.
- Jason Lynch (Pinion Advisory): importance of feed budgeting and key grazing management practices for Tasmanian producers finishing lambs under irrigation.
- Rowan Smith (Tasmanian Institute of Agriculture): key findings of the 'Growing red meat productivity through the selection and establishment of perennial legumes' research project recently conducted by TIA.

For more information:





Field day schedule

Arrive and grab a coffee
Riccarton, Campbell Town
Welcome, introductions and PDS overview
Lauren Rowlands, Pinion Advisory
Insights from the first year of the trial
Sam Lyne (Riccarton) and Andrew Archer (Chester), PDS host producers
Red gut and the power of on-farm autopsies
Dr Bruce Jackson, veterinarian consultant
Grazing management practices for finishing lambs under irrigation
Jason Lynch, Pinion Advisory
Key findings from the 'Growing red meat productivity through the selection and
establishment of perennial legumes' research project
Rowan Smith, Tasmanian Institute of Agriculture
Pivot site visit and final questions/discussion
Sam Lyne, Riccarton