A FREE PRE SOWING WORKSHOP FOR GROWERS AND ADVISERS





- Are your pulses and pasture legumes fixing nitrogen to their full potential?
- Is your soil biology, crop protection chemicals or sowing practices affecting nodulation?
- Keen to unlock the secrets of best practice inoculation?

Hear from leading researchers on inoculation, nodulation and nitrogen fixation of pulse crops such as chickpeas, lupins, lentils and faba beans at an upcoming FREE technical workshop.

SARDI researchers Dr Liz Farquharson and Ross Ballard and independent consultant Dr Maarten Ryder will be sharing their insights on getting the best results from inoculation, dry sowing and acid tolerance challenges, and optimising nodulation.

In addition, a local adviser will be presenting region-specific information relating to optimising crop growth to maximise pulse production, including chemical inputs, disease management, fertiliser, soil types and constraints.

All participants will receive copies of *Inoculating Legumes: A Practical Guide* and *Inoculating legumes: The Back Pocket Guide*.

COST

FREE

REGISTRATION

http://bit.ly/MSFGRDPW20

ENQUIRIES

TINA BROCK: tina.brock@agcommunicators.com.au 0416 298 661

WUDINNA

FRIDAY 13 MARCH 12:00pm – 3:00pm Wudinna & Districts Telecentre 44 Eyre Highway, Wudinna

CLARE

THURSDAY 19 MARCH 12:00pm - 3:00pm Clare Country Club White Hut Road, Clare

PINNAROO

MONDAY 23 MARCH 12:00pm - 3:00pm Pinnaroo Football and Netball Club Homburg Terrace, Pinnaroo

PYRAMID HILL

TUESDAY 24 MARCH 9:00am - 11:30am Pyramid Hill Memorial Hall 34 Kelly Street, Pyramid Hill

LAKE BOLAC

TUESDAY 24 MARCH 3:00pm - 5:30pm Lake Bolac Community Cultural Educational & Recreation Complex, Complex Road, Lake Bolac

NHILL

WEDNESDAY 25 MARCH 9:00am - 12:00pm Nhill District Sporting Club 9 Davis Street, Nhill





AGENDA - WUDINNA

FRIDAY 13 MARCH, 12:00pm - 3:00pm

WELCOME & INTRODUCTION

Overview of the project / links with other projects.

RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Liz Farquharson

SARDI

AFTERNOON TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

Andy Bates

Bates Ag

END

These workshops are an initiative of GRDC project 9176601 "Increasing the effectiveness of nitrogen fixation in pulse crops through extension and communication of improved inoculation and crop management practices in the southern region".





AGENDA - CLARE

THURSDAY 19 MARCH, 12:00pm - 3:00pm

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RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Maarten Ryder

The University of Adelaide

AFTERNOON TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

Sam Trengove

Trengove Consulting

END

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AGENDA - PINNAROO

MONDAY 23 MARCH, 12:00pm - 3:00pm

WELCOME & INTRODUCTION

Overview of the project / links with other projects.

RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Liz Farquharson / Ross Ballard

SARDI

AFTERNOON TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

Michael Moodie

Mallee Sustainable Farming

END

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AGENDA - PYRAMID HILL

TUESDAY 24 MARCH, 9:00am - 11:30am

WELCOME & INTRODUCTION

Overview of the project / links with other projects.

RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Liz Farquharson / Ross Ballard SARDI

SAIN

MORNING TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

Speaker TBC

END

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AGENDA - LAKE BOLAC

TUESDAY 24 MARCH, 3:00pm - 5:30pm

WELCOME & INTRODUCTION

Overview of the project / links with other projects.

RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Liz Farquharson / Ross Ballard SARDI

AFTERNOON TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

James Manson

Southern Farming Systems

END

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AGENDA - NHILL

WEDNESDAY 25 MARCH, 9:00am - 12:00pm

WELCOME & INTRODUCTION

Overview of the project / links with other projects.

RESEARCH UPDATE

Getting the best results from inoculation considering dry sowing / acid tolerance / chemicals / soil type / effectiveness of existing and new rhizobia strains.

Belinda Cay

AgCommunicators

Dr Liz Farquharson / Ross Ballard SARDI

MORNING TEA BREAK

INTERACTIVE SESSION

Nodulation Review.

Note: We will bring plants to show you how to take nodulation assessments.

PULSE AGRONOMY

Crop management strategies to optimise N fixation considering disease management, fertilisers, chemical inputs and soil types / constraints.

Dr Jason Brand

Victorian Department of Environment and Primary Industries

END

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