

MAKE AN INVESTMENT  
IN YOUR SOILS.

**YLAD** Living Soils  
Putting life back into the land



# FUTURE FARMS TODAY SEMINAR, FIELD DAY & DINNER

*Build soil competence & paddock know how for a healthier farming system*

Climate variability is increasing the challenges for farmers. YLAD Living Soils are dedicated to equipping farmers with knowledge and tools to achieve a farming system that will sequester carbon from the atmosphere into the soils for greater productivity.

**Learn from renowned speakers including:**

**Joel Williams, Edwin Blosser - virtual, Graeme Sait, Prof Justin Borevitz, Guy Webb, Rhonda Daly, Jade Killoran, Norman Marshall, Dr Neil Wilson, Dr Katharine Brown, Bill Daly, Danette Watson, Michael Inwood and Andrew Harding.**

<b>SEMINAR</b>	Translating complexity into simplicity
<b>FIELD DAY</b>	Learn practical applications in the paddock
<b>20th ANNIVERSARY DINNER</b>	Celebrate 20 years. Guest speaker, live music, and network with like-minded farmers and have fun
<b>PLANNING</b>	Take home 'tools' for implementation

**Register and find out how to:**

- Understand the role soil microbes play in creating healthier resilient soils
- Use Humus Compost to 'kick start' soil microbes
- Use multi-species cover crops to improve soil and grazing outcomes
- Understand Soil Carbon Cycles
- Use innovative tools to grow and manage multi-species cover crops
- Cope with challenging times - Mindfulness skills
- Decide if a Soil Carbon Project is for your farm.



**YOUNG  
NSW**

**TUES FEBRUARY 28  
& WED MARCH 1  
2023**

**TO BOOK NOW**  
Click on **EVENTBRITE** or  
[www.yladlivingsoils.com.au](http://www.yladlivingsoils.com.au)

**DAY 1: TUES FEBRUARY 28 2023**

- 7:30 Registration and coffee**
- 8:00 **Bill & Rhonda Daly**  
Welcome, Acknowledgement of Country & Introductions
- 8:30 **Suzannah Cowley MC**  
Celebrating 20 years in biological agriculture - Milgadara Video
- 8:45 **Graeme Sait**  
The State of Play - Microbes, Minerals & Humus
- 9:30 **Rhonda Daly**  
Getting it right - the 3 x 3 x 3 of understanding soil test results for profitability
- 10:15 Morning Tea**
- 10:30 **Edwin Blosser - Virtual**  
Benefits of Humus to Improve Soil Fertility
- 11:15 **Jade Killoran**  
Multi-species cover cropping - on farm trial results short term soil and grazing outcomes (2019- 2022)
- 12:00 **Joel Williams**  
Managing Plant Diversity as a driver of Soil Health
- 12:45 Lunch**
- 1:30 Board the Bus for 'Milgadara' Field Day
- 2:00 Aeromaster Compost Turner Demonstration - Humus Compost Production
- 2:45 Compost Tea Extraction Unit Demonstration - production of Humus Extracted Tea
- 3:30 Tow & Fert Unit - demonstrate a mix and application in paddock
- 4:00 Multi-Species Cover Crop Paddock Visit - grazing potential  
**Dr Katharine Brown** - Digging in the Soil
- 4:30 Horsch Roller Crimper, Disc Seeder with Liquid Injection Set Up
- 5:15 Bus back to Young**
- 7:00 Anniversary Dinner with live music and guest speaker. Topic: The Role Gut Microbes play in Health and Longevity**

**DAY 2: WEDNESDAY MARCH 1 2023**

- 7:45 Welcome Coffee**
- 8:00 **Guy Webb**  
Trialling Microbial Seed Treatment for increasing stable soil carbon & crop yields
- 8:45 **Prof Justin Borevitz**  
Understanding soil carbon cycles - linking novel measurement and modelling tools for adaptive management
- 9:30 **Edwin Blosser - Virtual**  
Using Humus Compost & Extract for whole system productivity
- 10:15 Morning Tea**
- 10:45 **Norman Marshall**  
Soil Carbon Projects - Impacts and Opportunities
- 11:30 **Dr Neil Wilson**  
The Potential Services Soil Microbes can Deliver and Measurement Tools
- 12:15 **Graeme Sait**  
Identifying and addressing soil constraints to increase productivity
- 1:00 Lunch**
- 1:45 **Danette Watson**  
Mindfulness - Skills to cope with challenging times
- 2:30 **Joel Williams**  
Nutritional Drivers of Plant Immunity: Enhancing protein synthesis and plant defences with optimised nitrogen management
- 3:15 **Michael Inwood & Andrew Harding**  
Farmer Perspective, Practices and Progress
- 4:15 **All Speakers**  
Panel Discussion - Getting your Questions Answered
- 5:00 Wrap Up**

**IT IS HOPE. IT IS ACTION.  
IT IS POSITIVE CHANGE.**



Aeromaster TE-500 Tea Extraction Unit produces extracted Liquid Humus Tea for foliar, fertigation or liquid injection.



Roller crimping of multi-species cover crop to improve soil biodiversity.



**Dr Katharine Brown** - Accredited soil scientist and founder of GroundEd.

For information and registration click on **EVENTBRITE** or **www.yladingsoils.com.au**