

# Crop sequences and nutrition....

....bang for your buck!

**8th July 2019 @ Wickiepin Community Centre  
Morning Session (9am) - Afternoon Session (1pm)**

## Crop Sequencing

Presented by Farmanco

- ◆ Project Overview, demonstration of legume crops for profitability in the Western Region
- ◆ CSIRO, crop sequence trials and models and how these apply to your farm
- ◆ Paddock measurements and DPIRD trials, what are the trends in the WA farming system? Greg Shea, DPIRD
- ◆ Farm rotations and grower profits. What are the profit drivers for choice and how to build the best rotation. Greg Easton, Farmanco
- ◆ Agronomy and rotations, how the decisions are made. Where to from here? You've been given the information, now how to tie it together? David Cameron, Farmanco
- ◆ Group discussion re: crop rotations and drivers

## N, P, K...and all things soil and fert!

Presented by Equii

- ◆ Improve WA grower profitability through more efficient nutrient use, with a focus on providing a better understanding of fertiliser requirements; sources of nutrient supply and responsiveness of crops.
- ◆ Improve understanding about how ameliorating soil constraints with strategic tillage changes the availability of nutrients in the soil— duration of the effects and the implications for fertiliser requirements.
- ◆ New ways to collect soil samples to boost the accuracy of determining what soil nutrients are available to plants and help them make better, more cost-effective fertiliser decisions – ultimately increasing their profitability.
- ◆ GRDC is partnering with multiple organisations from the public and private sectors to invest in a \$14.6 million suite of WA soils and crop nutrition research projects focusing on:
  - Getting a better understanding of soil nutrient supply, leading to more efficient fertiliser use to meet crop requirements for grain production
  - Distribution of nutrients when soils are renovated
  - Developing new in-the-field soil sampling methods

**RSVP on 08 9888 1223 for catering purposes**