Shane Singh

M: 0428 674 655

E: shane@agrihort.com.au



AgriHort Solutions Australia is an independent horticultural consultancy.

We work Australia wide with horticultural producers, agronomists and resellers to grow our client's yield and quality payday.

AgriHort Solutions is operated and owned by Shane and Liz Singh. Shane and Liz are qualified; both holding a Bachelor of Rural Science from the University of New England. Shane and Liz individually have over 23 years' experience in the agriculture sector.

AgriHort Solutions has a strong passion for Australian horticulture, supporting environmental and farming sustainability, while focusing on the best impacts for dollar value.

We partner with clients to develop personalised agronomy advice and reporting, developed from on-farm evaluations to maximise crop health, yield and quality.

Our clients can be assured of our confidentiality and our hard work.

Our mission for clients is to start



SERVICES

AgriHort Solutions offer client services that can be tailored to the client's specific needs.

On-Farm

- · Practical Agronomic advice
- · Regular on-farm visits to adjust agronomic plans
- · Regular phone support
- Nutrition & irrigation plans
- Pest & disease management
- Crop manipulation
- · Canopy management
- Budgeting & forecasting
- Conventional & Organic production





New Development

- Varietal / crop assessment & selection
- Irrigation design advice
- · Fertigation design advice
- Property layout & design

Agronomic Property Assessments

- Productivity assessments
- · Tree health assessments
- · Irrigation infrastructure
- · Canopy management
- · Crop suitability
- · Irrigation requirements
- · Due diligence reporting

CURRENT ACTIVITIES

AgriHort Solutions partners with clients to deliver quality outcomes.

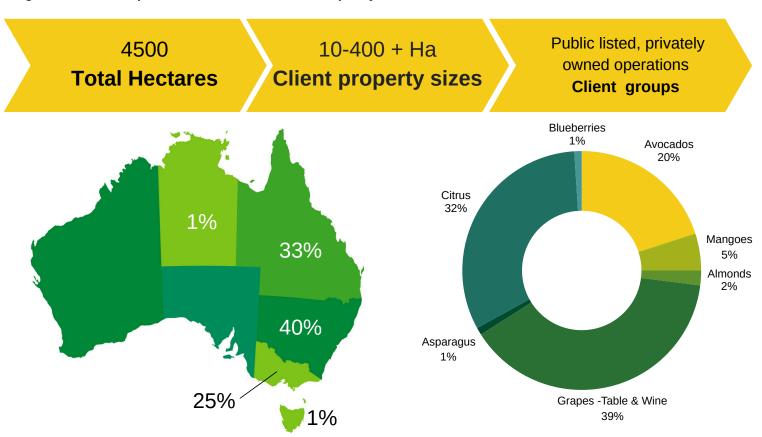


Figure 1: AgriHort Solutions activity by area - state & crop type.



SHANE SINGH

Horticultural Consultant

M: 0428 674 655

E: shane@agrihort.com.au W: www.agrihort.com.au



AgriHort Solutions Australia works with horticultural growers, agronomists and resellers to grow our client's yield and quality payday.

PROFESSIONAL PROFILE

Agronomy for me, is all about the numbers. We work on nutrition, irrigation, pest and disease etc but we do this to improve crop health, yield and quality results. The better the results, the better the payday for our clients and the more sustainable the production forecast.

By setting the baseline of what your production looks like today and what you want it to look like at harvest time, we work together to identify and maximise factors to multiply your yield and quality payday.

Sometimes all that is needed is a shift in trajectory of 2 degrees to significantly change your harvest results and that is all about targeting, measuring and adjusting your agronomy plans to meet crop demands.

Our catch phrase is "Harvesting Results" and that is because we are looking to work with growers, agronomists and resellers that want the same thing - Results!

EDUCATION

1999 - 2001 Bachelor of Rural Science - University of New England

EMPLOYMENT HISTORY

JULY 2009 - CURRENT - HORTICULTURAL CONSULTANT - AGRIHORT SOLUTIONS AUSTRALIA PTY LTD

2009 - 2019 - MARKET DEVELOPMENT AGRONOMIST - BIOGROW AUSTRALIA PTY LTD

2008 - 2009 - KEY ACCOUNT MANAGER - ACADIAN SEAPLANTS PTY LTD, VIC & SA

2006 - 2008 - DEVELOPMENT AGRONOMIST - ELDERS LTD, MILDURA BRANCH

2003 – 2006 - AGRONOMIST - YANDILLA PARK AGRIBUSINESS, SUNRAYSIA FARMS

2001 - 2003 - INDUSTRY DEVELOPMENT OFFICER - NSW DPI - DARETON

Harvesting results!



LIZ SINGH

Horticultural Consultant

M: 0409 646 490 E: liz@agrihort.com.au W: www.agrihort.com.au



AgriHort Solutions Australia works with horticultural growers, agronomists and resellers to grow our client's yield and quality payday.

PROFESSIONAL PROFILE

When I started my career, I visited a grower who had been mulching his vineyard for 10 years because the soil he grew vines in was pure sand. Other growers naysayed the cost and effort but digging showed layers of organic matter that made these vines pure gold.

My question was "If this idea is working and delivering the results, why isn't everyone doing it?" The simple matter of fact is that someone has to be the first to give what might become "standard practice" one day a go, e.g - "mulching for improving soil structure, health, nutrient and water retention".

I want work with likeminded people, the people with the big ideas, the people that think outside the box or just break the box, the people that follow through. We can so easily lose track of what the yield and quality payday looks like in the day-to-day chaos of farming, but we can leverage the principles of agronomy to be the **first** and to harvest your best yield and quality results.

EDUCATION

1999 - 2001 Bachelor of Rural Science - University of New England

EMPLOYMENT HISTORY

JULY 2016 - CURRENT - HORTICULTURAL CONSULTANT - AGRIHORT SOLUTIONS AUSTRALIA

MARCH 2019 - AUGUST 2021 - AVOCADO INDUSTRY DEVELOPMENT MANAGER. AVOCADOS AUSTRALIA

2017 - MACADAMIA INDUSTRY DEVELOPMENT MANAGER, AUSTRALIA MACADAMIA SOCIETY

2015 - 2016 - SENIOR TECHNICAL OFFICER, QLD DEPARTMENT OF AGRICULTURE

2005 - 2015 - INDUSTRY DEVELOPMENT OFFICER, MURRAY VALLEY WINEGROWERS INC

2002 - 2005 - AGRONOMIST, MILDURA CO-OPERATIVE FRUIT COMPANY

Harvesting results!