



Facing Our Future

N Fert reduction Tradeshow - Hotel Ashburton, 9th July 2020

Thanks to the following sponsors of this event:

Stand No:	Research Organisation	Contact Person	Information Provided
16		Virginia Serra 021 932 515 Virginia.Serra@dairynz.co.nz www.dairynz.co.nz	• Science and evidence for profitable systems with low N inputs (e.g. Pastoral21, FRNL) • Partner farms and monitor farms information and case studies to demonstrate how to reduce N use with minimal impact on the production system and profit. • Resources and tools to support efficient use of Nitrogen fertiliser • Pasture management and monitoring tools and resources • Local technical support and extension activities
12	 	Optical N-Sensing Research Project https://www.lincolnagritech.co.nz/ James Storey - Advanced GPS Ag 0274 552 305 advancedgpsag@xtra.co.nz	Optical sensor technology is commonly used by arable crop farmers around the world to apply nitrogen (N) fertiliser according to the crop nitrogen demand, enabling efficiencies in use which both save money and lower environmental footprint. A three-year research project (second year completed 2019/2020 season) funded by MPI's Sustainable Farming Fund is investigating how this sensor technology can be used for variable rate application of N fertiliser (VRA-N) on New Zealand dairy pastures to achieve similar benefits. This project is supported by several industry partners with co-funding and in-kind contributions, of which Advanced GPS Ag is one.
5		Foundation for Arable Research Anna Heslop +64 3 345 5783 Anna.Heslop@far.org.nz www.far.org.nz www.productionwise.co.nz	• Research • Fertiliser Management Tools • Nutrient budget services/tools • Overseer – ProductionWise integration of farm recording data
10		Steve Breneger 03 341 2225 www.irrigationnz.co.nz	• Fertigation • Precision Fertiliser Technology
8		Brendon Malcolm 03 325 9531 021 895 126 brendon.malcolm@plantandfood.co.nz www.plantandfood.co.nz	Plant & Food Research is a New Zealand government-owned Crown Research Institute, providing research and innovation to ensure sustainable growth of plant and marine-based food industries.

Stand No:	Commercial Operator	Contact Person	Services Provided
14		Mark Everest 027 418 6559 Mark.Everest@mrb.co.nz www.mrb.co.nz	Full range of farm consultancy services including: • Farm System Advice • Soils Management Advice • Fertiliser Management Tools • Precision Fert technology • Nutrient budget services
7		John Hodgkin 021 900 462 john.hodgkin@ravensdown.co.nz www.ravensdown.co.nz	• Farm System Advice • Soils Management Advice • Pasture Management Advice • Liquid N Spreading • Fertigation • Research • Fertiliser Management Tools • Precision Fert technology • Nutrient budget services
11		Balance Agri Nutrients with Seales Winslow Erica Leadley 0276447234 www.ballance.co.nz	• Farm System Advice • Soils Management Advice • Pasture Management Advice • Liquid N Spreading • Fertigation • Research • Fertiliser Management Tools • Precision Fert technology • Nutrient budget services • Animal Nutrition/supplement feed options
4		Rebecca and Ricky Taylor 027 648 6856 www.fertsolutions.co.nz	• Precision Fertiliser technology • Liquid N Spreading
4		Michael Smith 027 203 9774 michael.smith@towandfarm.co.nz www.towandfert.co.nz	• Liquid N Spreading • Fertigation • Fertiliser Management Tools • Precision Fertiliser technology
9		Phil Neill (Business Manager) 021 796 828 phil@vantage-nz.com www.vantage-nz.com	• Soils Management Advice • Fertiliser Management Tools • Precision Fert technology • Full range of precision ag technologies for the entire farm

6		Graeme Pile 0276 246 750 graeme.pile@fertigation.co.nz www.fertigation.co.nz	• Farm System Advice • Soils Management Advice • Liquid N Spreading • Fertigation • Fertiliser Management Tools • Precision Fertiliser technology
3		Kenneth Irons 021 820 121 kenneth.iron@precisionfarming.co.nz www.precisionfarming.co.nz	• Farm System Advice • Liquid N Spreading / Fertigation • Fertiliser Management Tools / Precision Fertiliser technology • Complete Nutrient Management through all stages; planning, application, recording, reporting • Integration with other farm systems • Predictive Irrigation scheduling, water monitoring, control and reporting • Health and Safety on farm
2		Allan Piercy 0274485159 allan@agraforum.co.nz	• Farm System Advice • Soils Management Advice • Liquid N, Fertigation • Research (Dr Gordon Rajendram, Crop Health) • Soil compaction remediation
13		Don Hart 027 432 0187 don@topsoils.co.nz	• Farm System Advice / Biological Farming • Soils Management Advice /Sampling/ Albrecht Kinsey System of Soil Fertility • Liquid N • Part of Backtrack Dairies research trial • Fertiliser Management and precision fertiliser technology
13		Lincoln Agritech Hydrometrics Phone: +64 3 325 3700 Email: info@hydrometrics.co.nz	The HydroMetrics groundwater optical nitrate sensor has been designed and developed by hydrogeologists and engineers at Lincoln Agritech Limited.
1		Eva Harris - 0275 500 129 Nicole Matheson - 0272 052 355 Sarah Hayman - 0272 966 444 William Wright - 027 551 0344	The Irrigo Environmental team will be available on the day if you wish to discuss any of the information/solutions in greater detail.
15	Speakers Table	Virginia Serra (Dairy NZ) Mark Everest (Macfarlane Rural Business) Eva Harris (Irrigo) Craig (Wiggy) Wiggans	Contact one of the speakers through their stand details above, if you have further questions about any information they have shared today.

Tradeshow is located in the Valetta and Arrowsmith rooms - The layout map below shows table locations of the above sponsors.

