



Advancing Milling & Nutrition

13-14 May 2025

In Conjunction With



Early Program release of Plenary Sessions

Tuesday 13 th May 2025	
	Plenary 1 – Challenges and Opportunities facing the feed and food sectors
0845 – 0915	Joanne Bills , Fresh Agenda <i>Commercial insights – a high level industry review</i>
0915-0945	Dr. Geoffrey Annison – Senior Food Industry Executive <i>The crucial connection – how consumer interactions are currently driving nutritional demands</i>
0945-1015	Speaker tbc <i>Tomorrow's table: Exploring future demands on the feed industry</i>
	Plenary 2 – Understanding ingredient testing and what's changed
1100-1130	Professor Gene Pesti – University of Georgia, USA (<i>International</i>) <i>The outdated Weende proximal feed analysis paradigm should be replaced</i>
1130-1200	Speaker TBC <i>Understanding ingredient testing and variations and what that means to nutrition.</i>
1200-1230	Professor Wayne Bryden – University of Queensland <i>Mycotoxins – a Five Decade Journey Across Feed and Food in Australia</i>
1330 – 1700	Concurrent sessions for Milling (feed and flour), Recent Advances in Animal Nutrition, Equine Science
1730 -1930	Conference Reception, Tonic Bar, Crown Promenade Sponsored by: LGPM
Wednesday 14 th May 2025	
0830 – 1200	Concurrent sessions for Milling (feed and flour), Recent Advances in Animal Nutrition, Equine Science and Flour
	Plenary 3 – Metabolic drivers impacting nutritional principles
1300-1330	Dr. Rodrigo Albornoz – Dairy Australia <i>Advancing our metabolic understanding of ruminants (all species)</i>
1330-1400	Dr. Jessica Biesiekierski – The University of Melbourne <i>Navigating the Complexities of Food Intolerances</i>
1400-1430	Assoc. Prof. Melody de Laat – Queensland University of Technology <i>Nutrition and the gastrointestinal tract: key factors driving metabolic dysfunction in horses.</i>
	Plenary 4 – Future Focus
1530 - 1600	Dr. Tom Williams – Number 8 Bio <i>Bioengineering for nutrition</i>
1600-1630	John Russell – Tegel Foods Ltd (International NZ) <i>Feeding Innovation: The Use and Implementation of AI in Nutrition & Milling</i>
1630-1700	Dr. Brad Ridoutt – CSIRO <i>Animal-sourced foods in a healthy sustainable diet – what is the Australian evidence?</i>