



Farrowing Feeding with Wireless Activator

nedap
FeedWorks
Performance Through Science

Doug Pearson +61 408 735 185
David Cadogan +61 409 049 793
www.feedworks.com.au

Australian Pork

NEWSPAPER



STOCKYARD
INDUSTRIES

Phone: 07 4697 3344 • Fax 07 4697 3532
www.stockyardindustries.com

Vol 29. No. 5 May 2025 Australian Pork Newspaper PO Box 162 Wynnum 4178 Phone 0450 672 553 Email ben@collins.media



Dr Jared Greenville and ABARES panellists from the Commodities Spotlight session Emily Dahl, Fred Litchfield, Gaby Coulthard, Patrick Mulcahy, Harrison Tuynman and Stephanie Black.

A message from ABARES

AT the recent Australian Bureau of Agricultural and Resource Economics and Sciences Outlook 2025 conference, hundreds of our stakeholders gathered to discuss the sector's challenges, evolving needs and potential solutions.

A clear take away was the need to continue the conversation around agriculture's responsiveness to climate change, geopolitical instability and changing market conditions.

Recent ABARES articles on harmful agricultural support, dairy productivity and non-tariff barriers are helping to inform those discussions.

Thank you to all who attended and presented at ABARES Outlook 2025 – we are especially grateful for the support of platinum sponsors, the Council of Rural Research and Development Corporations.

Conference sessions are available on our

YouTube channel.

Outlook also marked 80 years of ABARES as a research organisation.

The quality of our graduates over the years has been key to our longevity and the trust placed in our independent data, research and analysis.

We're now looking for the next generation of ABARES graduates to work on some of the biggest challenges facing agriculture, with applications now open for the ABARES Stream of the 2026 Graduate Development Program.

To learn more, scan the QR code.

Dr Jared Greenville
ABARES Executive Director



Scan to apply for ABARES Stream.



The Welcome Sundowners event was proudly sponsored by the Rural Research and Development Corporations.

Holding our biosecurity line while supporting Team Australia

THE sweeping 10 percent tariffs on US exports continue to make news around the world.

Over the past few weeks there has been heightened – and sometimes exaggerated – attention placed on the economic impact these geopolitical events may have on Australia.

While most of these impacts are still being worked through, one risk stands out from all others... the risk to our biosecurity.

It's easy to view the US' decision to impose a 10 percent tariff on all Australian exports, including pork and beef, as a targeted attempt to pressure Australia into weakening our world-class biosecurity standards.

We must resist it. Our biosecurity rules must be non-negotiable.

Biosecurity is not a form of trade protectionism. It's our first line of defence against critical safeguards for the health of our animals and the livelihoods of our hard-working farmers.

It protects our environment from being overrun by invasive species and disease

and helps keep consumers healthy.



by **MARGO ANDRAE**
CEO



Any relaxation to our biosecurity standards exposes us to the risk of porcine reproductive and respiratory syndrome, foot-and-mouth disease and African swine fever.

Even a small-scale outbreak would cost our industry hundreds of millions of dollars. For Aussie pork producers, the effect would be even more severe than these catastrophic direct impacts.

It's about protecting our hard-earned reputation for safe, high-quality, nutritious and trusted food.

As the world grows more uncertain, trust is our most valuable asset.

Our biosecurity and quality assurance systems, such as the Australian pork industry quality assurance program APIQ/ and PigPass, instil

that trust at home and overseas, not only protecting our producers but enhancing the reputation of our products globally.

Australia doesn't have the subsidies of Europe, the scale of the US or the labour force of Asia.

What we do have is a strong international reputation for high-quality disease-free pork, thanks to our quality assurance standards and strong biosecurity measures.

It's a legacy that generations of Australian farmers have built, and it cannot be rebuilt overnight.

For this reason, demand for Australian pork remains strong, both internationally and at home.

We've seen healthy growth in Singapore, with overall volume and value up 5.9 percent and 5.6 percent respectively compared with 2024.

The Australian pork industry has a strong

reputation built on science and animal care.

We can't be reactive and trade this away for the mirage of some sort of 'deal'.

This is about investing in our industry as much as it's about protecting it, ensuring Australian pork remains the gold standard for ethical farming and high-quality produce.

Regardless of what's happening overseas, Australian Pork Limited will continue to support Team Australia at home, where Australian pork is enjoying one of its longest periods of strong returns.

We continue to be the second highest protein of choice after chicken, with consumption of fresh pork currently sitting at 10.37kg per capita.

We're seeing great results in the food services space, with pork on menu rising to a high of 65 percent.

Pork's share of meals has also risen to 12 percent of out-of-home occasions.

We have been actively involved in country of origin labelling initiatives to raise awareness of Australian-grown

continued P2



DOMINO A/S

MINI 3 CREEP FEEDER

Dry feeding of pigs from 3kg to 10kg

- Quick and optimal adaptation of dry feed for piglets, with adjustable front plate to ensure waste is kept to a minimum
- Good access to food for everyone, including weaker pigs in herd
- Simple locking mechanism so can be placed in farrowing pen when needed
- Made of strong materials, PE plastic and stainless steel with no sharp edges that can hurt the animals
- Easy to clean and delivered fully assembled
- 5kg feeding capacity.



Pork Industry Calendar of Events

2025

JUN 4-5 – World Pork Expo – Des Moines, Iowa, USA. <https://www.worldpork.org/>

JUN 18-19 – Ontario Pork Congress – Ontario, Canada. <https://www.porkcongress.on.ca/>

JUN 25-28 – Livestock Philippines – Pasay City, Philippines. <https://www.livestockphilippines.com/>

JUN 26 – Iowa Swine Day – Ames, Iowa, USA. <https://www.ipic.iastate.edu/iowaswineday.html>

JUL 13-16 – National Pork Industry Conference – Iowa, USA. <https://www.porkconference.com/>

JUL 23 – National Renewables in Agriculture Conference and Expo – Bendigo, Victoria, Australia. <https://renewablesinagconference.com.au/>

AUG 15-16 – Kingaroy BaconFest – Kingaroy, Australia. <https://www.kingaroybaconfest.com.au/>

SEP 20-23 – Allen D. Leman Swine Conference – Minnesota, USA. <https://lemanconference.umn.edu/>

OCT 15-16 – Dutch Pork and Poultry Expo – Den Bosch, Netherlands. <https://www.porkpoultryexpo.nl/en/>

OCT 18-20 – Leman China Swine Conference and World Swine Industry – Changsha, China. <https://www.lemanchina.com/>

NOV 17-19 – APSA Conference – Melbourne, Australia. <https://www.apsa.asn.au/>

How to supply event details:
Send all details to **Australian Pork Newspaper**, PO Box 162, Wynnum, Qld 4178, call 0450 672 553 or email design@collins.media

porknews.com.au
0450 672 553

Holding our biosecurity line while supporting Team Australia

from P1 pork, including our most recent consumer campaign to help consumers when it comes to identifying Australian ingredients – the fuller the bar, the more Aussie they are.

Australian pork has a bright future, but we need to keep protecting and investing in our industry to make sure we continue raising the standard.

We need to build

strong supply chains, push for smarter policies and give Australian agriculture room to keep growing. But for now, let's keep getting some pork on our forks.



Dr Jared Greenville, the author and Department of Agriculture, Fisheries and Forestry Secretary Adam Fennessy at the ABARES Outlook Welcome Sundowners event.

National Renewables in Agriculture

renewablesinagconference.com.au

23 JULY 2025 BENDIGO VICTORIA

Hear from farmers and industry experts on:

- Microgrids
- Bioenergy at a piggery
- Farm electrification
- Battery technologies
- The national energy transition and mid scale solar

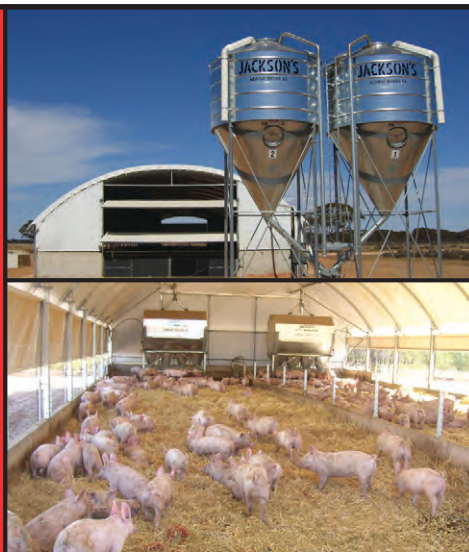
TOUR 24 JULY to a circular economy piggery (optional)

**REGISTER
HERE**



CONFERENCE+EXPO

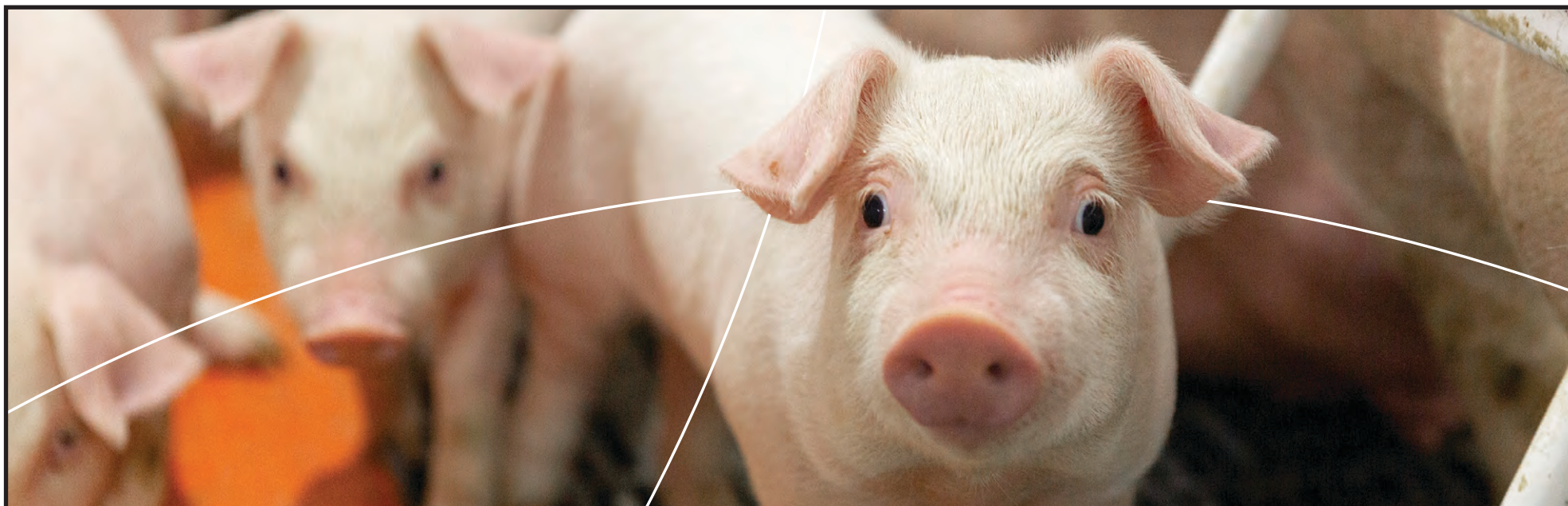
- Animal Shelters
- Feeders
- Silos
- Farm Buildings



| 08 8531 2700

| sales@jacksonsaustralia.com

| jacksonsaustralia.com.au



Blueprint[®] CREEP

Blueprint[®] is the next step forward in high-performing animal nutrition.

It is founded on the proven science that the form in which nutrients are delivered is just as important as the level of supplementation.

The Blueprint Creep feeds are tailored to support the young piglet in overcoming nutritional challenges.

Each formulation contains optimum energy and amino acid levels, a blend of pre and probiotics plus high quality vitamins and Bioplex[®] organic trace minerals to optimise growth, feed intake and vitality after weaning.

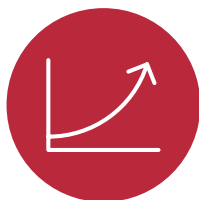
Alltech[®] LIENERT

ALLTECH LIENERT AUSTRALIA

8 Roseworthy Rd, Roseworthy SA 5371
Tel: (08) 8524 8150 | 1800 649 231
Alltechlienert.com.au
customerserviceaustralia@alltech.com

Benefits of Blueprint[®]

What's important during this life stage?



IMPROVING GROWTH PERFORMANCE

It is critical to provide weaning piglets with optimal nutrition and an ideal growing environment in order to achieve maximum lifetime performance.



IMPROVING GUT INTESTINAL MORPHOLOGY

Gut health is essential for building a foundation for performance and profitability in pig production.



INCREASING FEED INTAKES AT WEANING

Providing the necessary nutrients during this highly energy-dependent stage is important to ensure that the pig can easily transition from liquid to solid food.



BUILDING IMMUNE HEALTH

If pigs aren't eating well, gut health may be compromised, which can affect their overall health and make them more vulnerable to disease challenges.

SOLID-LIQUID SEPARATION SYSTEMS

Agricultural and Industrial



DISTRIBUTORS OF

- Submersible pumps
- Slurry mixers
- PTO Slurry pumps
- Bedding recovery units
- Bio-Gas equipment



Australian Distributor for FAN

Phone: (08) 87382021
Email: edan-awe@bigpond.com

DESIGNING SEPARATION SYSTEMS FOR OVER 20 YEARS

Gorman-Rupp U Series pump delivers quality and reliability at AJ Bush facility

WE have all been there... that moment when equipment failure brings operations to a grinding halt, leaving you scrambling for solutions while watching the clock tick away.

But for Chris Nyhuis, the utilities supervisor at AJ Bush's Bromelton facility, this is a distant concern, thanks to the reliability of the Gorman-Rupp U Series pump.

Gorman-Rupp has been designing, machining, assembling and testing its pumps at its manufacturing plant in Mansfield, Ohio in the US since 1933.

A tradition it continues to this day, to ensure

customers receive the highest quality and best performing pumps.

During a recent site visit by Hydro Innovations Queensland regional manager Darren Caldwell, Chris said, "We have had this pump for over two years and it just keeps operating smoothly – barely any maintenance was required, apart from a few drops of oil once or twice over that time."

In an industrial environment where downtime means lost productivity and revenue, finding equipment you can truly count on is invaluable.

The U Series pump at AJ Bush exemplifies

what reliability looks like in action – quietly performing day after day without demanding attention or resources.

What's particularly telling is how the U Series maintains the gold standard Chris has come to expect from the brand.

With the casual confidence of someone who has found equipment they can trust completely, he said, "We have at least 15 Gorman-Rupp pumps onsite and this U Series is just like the rest."

For operation supervisors such as Chris, this consistency translates to peace of mind.

No middle-of-the-night emergency calls.

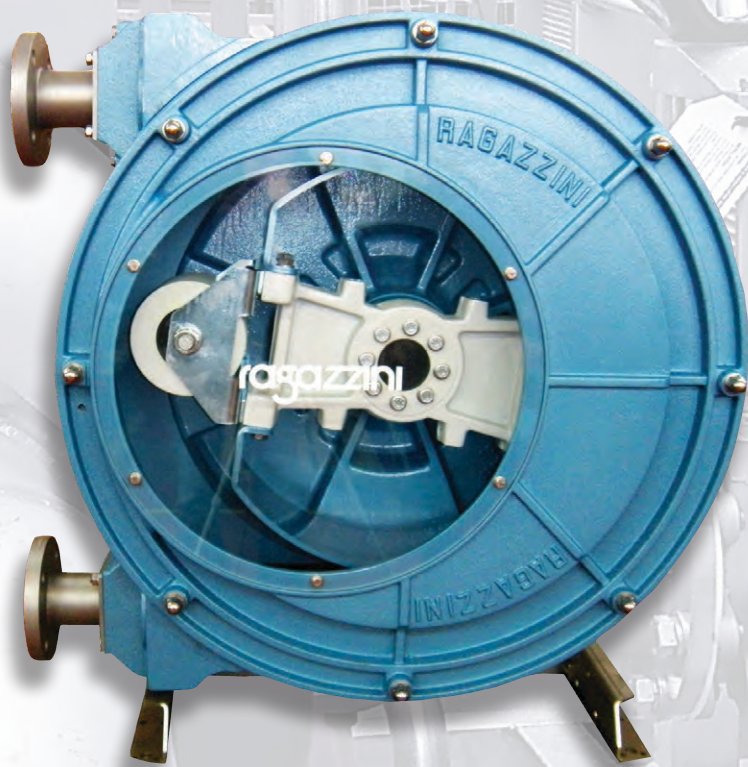
No unexpected maintenance expenses.

Just the quiet assurance that comes from knowing your equipment is silently doing its job, exactly as designed.

In today's fast-paced industrial landscape, that kind of reliability isn't only convenient, it's essential.

For further information regarding the extensive range of Gorman Rupp self-priming pumps and the services that Hydro Innovations is able to offer to remedy your wastewater, sewerage, aeration and any pump issues, visit the very informative website at hydroinnovations.com or phone 02 9898 1800.

PERISTALTIC SLUDGE PUMPS



ADVANTAGES

Pump DAF plant sludge

Early leak detection

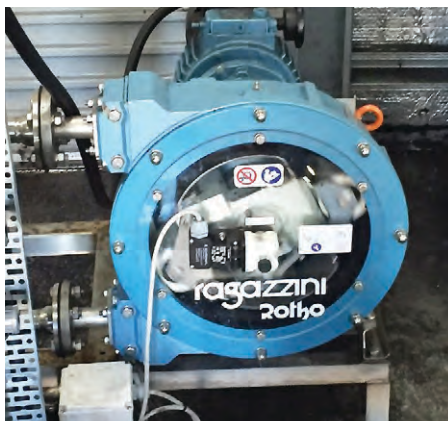
Easy hose changes

No corrosion issues

Only one wearing part

Very easy servicing

No oil-filled casing



The utilities supervisor at AJ Bush's Bromelton facility thanks to the reliability of its Gorman-Rupp U Series pump.

PorkStar Live launches at Noosa Eat & Drink Festival

AUSTRALIAN Pork Limited is thrilled to join the Noosa Eat & Drink Festival running from May 31 to June 1 this year, with its first PorkStar Live event set to bring a celebrity chef battle to the main stage.

PorkStar is APL's program for sharing knowledge to ignite passion for pork across the foodservice community, inspiring chefs, artisans and food influencers across the nation to get more pork on menus.

PorkStar Live at Noosa Eat & Drink will be hosted by foodie, writer and much-loved TV personality Hayden Quinn,

and will challenge competing teams to create mouthwatering dishes in minutes from a mystery box of pork cuts, supplied by local producer SunPork.

The impressive team line-up will include TV chef and author Warren Mendes, Chin Chin's executive chef Benjamin Cooper, Masterchef New Zealand judge and Gordon Ramsay alum Josh Emmett, Australian Olympic world champion Michael Klim and Chris Hemsworth's private chef Sergio Perera.

Australian Pork Limited

PORKSTAR LIVE

BY AUSTRALIAN PORK

Catch the PorkStar Live action at Noosa Eat & Drink Festival.

www.porknews.com.au

HYDRO INNOVATIONS

ragazzini

(02) 9898 1800

sales@HydroInnovations.com.au
www.HydroInnovations.com.au



The NFF believes extending the Agcareerstart gap year program for another three years would help bolster the domestic workforce.

Agriculture workforce options under attack

THE National Farmers' Federation has issued a stark warning that mounting red tape and increasingly complex labour laws are choking access to the workers agriculture desperately needs, placing Australia's food security, farm viability and regional economies at serious risk.

NFF president David Jochinke said that workforce access is shaping up to be one of the most pressing issues for farmers this election.

"We're calling on all political leaders to understand that without a reliable farm workforce, our ability to produce affordable, high-quality food and fibre is under direct threat," Mr Jochinke said.

"Labour shortages are already forcing some farmers to leave crops unharvested, turn away business or scale back production.

"Staff costs make up around a third of farm expenses, and access to workers can mean the difference between a successful season or watching produce rot in the paddock."

Mr Jochinke said farmers want to get on

with the job of growing food, not navigating a maze of bureaucracy and visa confusion.

"From skilled workers to seasonal help, we need a system that works with us, not against us," he said.

"This election is a critical moment to fix Australia's broken farm labour pipeline."

Domestic workforce

"On the home front, farmers are grappling with increasingly complex industrial relations laws," Mr Jochinke said.

"We're asking for a review into these laws because we believe there are huge productivity gains to be achieved by adjusting these rules.

"Small and family run farms are struggling to navigate confusing rhetoric on pay rates, overtime, worker classification, compliance with fair work statutory regimes and more.

"Farmers want to pay their workers a fair wage, but complicated industrial relations laws could be streamlined so farmers can spend more time out in the paddock, rather than chained to the desk."

The NFF also believes that extending the highly

successful Agcareerstart gap year program for another three years and establishing a dedicated agriculture trade apprenticeship would help bolster the domestic workforce.

"The NFF, along with its members, have worked hard to put practical workforce solutions on the table for the incoming Federal Government," he said.

Overseas workforce

Mr Jochinke said employers relied on multiple secure pathways for overseas workers.

"Short-term, we need to fix the Pacific Australia Labour Mobility scheme, streamline the skilled visa system and retain the Working Holiday Maker visa scheme," he said.

Adding that the PALM scheme is especially fraught, becoming unworkable for many growers thanks to rigid rules and administrative burden.

"There was real concern raised when the migration review flagged limiting, or worse, removing the 88-day regional work incentive for backpackers," he said.

"Thousands of backpackers choose to work

in agriculture and without them we will see farmers walk away from farming.

"Long-term, we'd like to see a dedicated farm visa for those who want to come and work on Aussie farms.

"Farmers are dealing with a hotchpotch of migration streams, including the backpackers, which are not designed directly for agriculture.

"We note the coalition's commitment to introducing a visa for agriculture and 100 per cent throw our support behind that.

"Farmers need a strong workforce strategy – from backpackers to skilled migrants to young Aussies giving agriculture a go."

Following recent announcements from the major parties about migration cuts, the NFF has received assurances from the coalition that these would not impact agriculture.

It has now called on Labor to do the same.

"Any politician serious about addressing cost of living will recognise a viable workforce is key to making sure food prices don't continue to climb."

Lower cost emissions through additives

AUSTRALIAN Pork Limited is commencing a new research project on low-cost additives to help Australian pork producers cut on-farm emissions and provide a more accessible pathway to reduce their carbon footprint.

Manure management systems are the largest contributor to greenhouse gas emissions in conventional pig production systems.

In particular, uncovered anaerobic lagoons are responsible for more than 60 percent of total on-farm emissions.

These systems release methane and various other greenhouse gases as organic matter in the effluent breaks down in oxygen-deprived conditions.

While biogas digester systems can significantly reduce emissions by capturing and utilising methane, their installation and maintenance costs remain prohibitively high for many producers, especially small to medium operations.

To help bridge this gap, working with the University of Queensland and SunPork Group, APL has launched a multi-year project focused on testing commercially available additives that can be integrated into existing effluent treatment systems.

These additives are designed to modify the microbial and chemical processes occurring within effluent ponds, reducing methane production at its source. Effluent additives are emerging as a practical scalable pathway to emissions reduction across the pork industry. These solutions offer broad accessibility to producers nationwide, empowering them to take meaningful climate action while maintaining productivity and profitability.

This research project aims to determine which additives are not only effective at lowering emissions but also safe for long-term environmental use.

A core aspect of the project involves evaluating whether treated effluent can be reused for irrigation or other purposes without introducing new environmental risks. This dual focus on emissions reduction and environmental stewardship ensures that any solutions developed are both practical and responsible.

Currently, the project is in its early research phase, with laboratory-scale testing already delivering promising results.


Several additives have demonstrated potential to significantly reduce emissions under controlled conditions.

The next steps will see the trial expand to small-scale tests on-farm before moving into full-scale demonstrations that replicate real-world farming conditions.

These stages are essential to understanding how the additives perform outside the lab and how they might fit into daily piggery operations.

With the project scheduled for completion in June 2027, this research is part of APL's broader strategy to support science-backed on-farm innovation that makes emissions reduction more accessible for producers. Rather than requiring substantial infrastructure investment or operational overhaul, the use of additives could offer producers a flexible cost-effective solution to reduce their environmental impact.

Australian Pork Limited



Australasian Pig Science Association (Inc)

APSA 2025

20TH BIENNIAL CONFERENCE

RACV City Club,
Melbourne, Australia

17th - 19th
November 2025

Mark these dates in your calendar

17th - 19th November 2025

The Australasian Pig Science Association is pleased to announce that registrations are now open for the 2025 APSA Biennial Conference

Registration Prices

Early bird closes 1st August 2025

REGISTRATION TYPE		EARLY BIRD	REGULAR
APSA MEMBER	Full Registration	\$ 995.00	\$ 1,195.00
	Day Registration	\$ 500.00	\$ 600.00
	Student	\$ 430.00	\$ 480.00
NON MEMBER	Full Registration	\$ 1,195.00	\$ 1,395.00
	Day Registration	\$ 600.00	\$ 700.00
	Student	\$ 480.00	\$ 530.00


apsa.asn.au/conference/registration

Join APSA or renew your membership to receive a discount

www.apsa.asn.au/membership/

Visit the website for more details

www.apsa.asn.au



APSA

Australasian Pig Science Association

Together, Let's Prove the Power of Partnership.

Something powerful happens when shared expertise, care and nutritional performance come together. Suddenly, obstacles feel more like growth opportunities. That is the transformational power of partnership.

Zinpro® Availa® Sow helps build more productive sows and gilts with improved reproduction, better efficiency and increased longevity. It has also been shown to reduce lameness and has a positive impact on the cost of production. Experience the power of partnering with Zinpro®.



Distributed in Australia by:



03 5429 2411
www.feedworks.com.au



ew | nutrition

mastersorb^{Gold}

For use against mycotoxins

(fungal toxins) that affect
livestock performance associated
with cereal grains and other feed
ingredients



Contact
David Sherwood
+61 (420) 966 543
david.sherwood@ew-nutrition.com

Functional Innovations backed by Science
ew-nutrition.com

Pairing complementary leaders matters

REFLECTING recently on retired D'Orsogna chair Tony Iannello's career and his board director philosophies, as outlined in last month's column, I thought I'd comment a little on two other memorable leaders, executive and non-executive, who I've worked closely with in the pork industry.

First of all, let me give a big wrap to John Keniry, who chaired both Pork CRCs for eight years, retiring at their November 2013 annual general meeting.

Speaking after the AGM, Pork CRC chief executive officer Roger Campbell thanked Dr Keniry, describing him as instrumental in the universally acknowledged success of the first Pork CRC, for an internationally competitive pork industry, and for the second Pork CRC, for high integrity Australian pork, being awarded.

"John positively impacted all directors and staff and was largely responsible for how very effectively the two boards operated for the past eight years," Dr Campbell said.

"A unique individual, skilled in management, science and research, John always enjoyed the respect of all directors and staff," he added.

I was privileged to manage Pork CRC communications during those eight years, working closely with John and Roger, plus their fellow board and executive teams.

Aside from the fact that I had the utmost respect for both men – largely for their obvious intelligence, perceptive decision making and well-practiced communication skills – both were very engaging individuals, able to mix it with anyone and everyone on anything.

As most readers would fondly recall, Roger was the ultimate communicator – always up for a positive conversation, worthwhile knowledge sharing and very often a good laugh too.

John also was a good communicator, but he had a slightly more measured approach, alas fitting for a non-executive chair.

I often had the feeling John was actively assessing what people had to say as they were saying it, but then he would be balanced and respectful with his responses if they were seeking feedback on their stated position or indeed wanting his

professional advice.

What all of this really points to is that businesses and organisations, including producer advocacy bodies, must prioritise pairing complementary chairs and CEOs.

The Keniry/Campbell combination was an exemplary example of that and likely largely explains why Pork CRC was so successful and generally so highly regarded by the industry it served.

Below is an extract from my November 2013 column in this publication, when I wrote of John's contribution.

I thought it worth sharing again.

According to Dr Keniry, the two Pork CRCs have demonstrated the ability of major producers, who on a day-to-day basis compete vigorously for domestic market share, to work together on pre-competitive research and to work constructively to implement outcomes for the benefit of industry as a whole.

To that end, he pays

special tribute to the many Pork CRC board members over the years who've contributed their in-depth knowledge of pork production and marketing to the CRCs and then applied it to focus and then drive the research agenda of the CRCs towards commercially beneficial outcomes.

And, of course, he acknowledges nothing is achieved without the endeavour of people.

For eight years the Pork CRCs have benefitted from the wisdom of a number of directors, both independent and non-independent and, according to Dr Keniry, with board meetings forums for free expression of ideas and constructive debate.

And that's truly what boards need to be all about – that is, forums for robust discussions with appropriate emphasis on due diligence and propriety, while always being mentored and guided by the wisdom of a wise chair, as has clearly been the case with Dr Keniry and the Pork CRC. 🐷

Cant Comment

by BRENDON CANT



Dr John Keniry



Dr Roger Campbell

'NEW' EVO CLEANER WASHING ROBOT

- ✓ Save on labour costs
- ✓ Battery operated - no 240V lead required
- ✓ Specifically designed for pig farms
- ✓ Programmed unique washing routines to free up time
- ✓ Flexible and reliable wash for every pen, no manual adjustments
- ✓ Create a bio-secure and healthy work environment
- ✓ Over 1000 units sold worldwide

EVO Cleaner is a unique washing robot developed for pig pens.

The robot streamlines and enables automated shed washing, completely designed according to your specific shed interior and washing needs.

Washing routines are programmed once and can be easily modified to match the conditions. EVO Cleaner is a time, cost and water efficient choice designed for tough working environments.

Contact us for further information
www.stockyardindustries.com



SCAN HERE TO
SEE ROBOT IN
ACTION!!









PREMI-BOOST+ PIGLETS

Vetsense Premi-Boost+ is a specialised nutritional paste designed to support the health and vitality of weak, underweight and premature piglets.

Formulated with a precise blend of essential vitamins, minerals and amino acids, Premi-Boost+ provides comprehensive support for the early development and growth of piglets.

- ✓ Supports growth, development and vitality
- ✓ Boosts energy in weak and underweight newborns
- ✓ Promotes immune function, digestive health and overall wellbeing
- ✓ Aids in the prevention of nutritional deficiencies and supports optimal growth trajectories
- ✓ Easy-to-administer paste formulation ensures accurate dosing and maximum effectiveness.

CONVENIENT DOSING APPLICATOR

Premi-Boost+ 250mL comes with a separate dosing applicator that delivers precisely 2mL per dose. This ensures accurate and convenient administration to newborn, underweight and premature piglets.

The applicator simplifies the dosing process, making it easy for caregivers to provide the necessary nutritional support to young animals.

REBECCA JAMIESON - SWINE KEY ACCOUNT MANAGER
0400 392 111

DISTRIBUTED BY: 

DOSE RATE

ONE PUMP = 2ML

2mL: Newborn, underweight and premature piglets soon after birth.
Repeat the following day if necessary.

For any remaining product, reapply the original bottle cap and store in a cool/dry place for up to 3 months.
Rinse and clean trigger prior to reusing.

SHAKE WELL BEFORE USE

PACK SIZE: 250ML



Aussie's GMP self-priming stainless-steel 316 pumps.

Aussie stainless steel pumps deliver

AUSSIE Pumps reports real progress in its introduction of self-priming centrifugal heavy-duty stainless-steel pumps for piggery waste.

The product was widely circulated in the April issue of this publication and the company has been satisfied with the way the industry has

reacted to the introduction of these 316 stainless-steel pumps.

Traditional pumps for pumping wastewater and effluent are made from cast iron.

Aussie Pumps engineers found that the cast-iron pumps were subject to corrosion, and sometimes to abrasive slurries as well.

That resulted in both impeller and pump body wear.

Aussie Pumps chief engineer John Hales said, "The introduction of the Aussie GMP range of 316 stainless steel will change all that, with the pumps manufactured from steel with a high content of chromium and nickel."

Aussie was delighted with the interest taken by the industry in the new products, particularly with a view to the versatility of the Aussie pump range.

"We've now got everything from 2" through to big 4" pumps, self-priming in design but manufactured from 316, with the obvious massive potential savings for piggery operators," Mr Hales said.

"It's a smart investment for long-term success."

The pumps are available in a wide range of configurations, but all are self-priming with the ability to draught water through a suction lift of 6m.

Heads are as high as 32m, providing adequate pressure to be used for wastewater disposal, and double as an aeration system simply by reversing the flow from lagoon or tank through the rotation of suction to delivery.

"It's a neat system and, with three-phase pumps such as the Aussie B4XRA-X, we can move up to 2200LPM and pass solids of up to 1.5", Mr Hales said.

Versatile design

The beauty of Aussie's new 316 stainless-steel pumps is their versatility.

The machines can be supplied either with single or three-phase electric motors, depending on size and output, or as portable engine-driven machines in stainless-steel frames.

Thus, they can be moved from the piggery to aeration lagoons

• continued P9



for living farm building surfaces



POSITIVE BIOFILM

- A specific blend of highly concentrated live bacteria
- Helps install a positive biofilm on farm building surfaces after cleaning and disinfection
- Helps improve the microbial environment for safe animal production
- Helps reduce the risk of health issues due to the harmful microorganisms and negative biofilms.

Not all products are available in all markets nor associated claims allowed in all regions.

Partnering in microbial solutions for a changing world.

Using sound science, proven results and knowledge from experience, Lallemand Animal Nutrition helps our customers and industry partners be more successful – and animals lead healthier lives.

Lallemand Animal Nutrition provides a full range of specific, natural microbial products, services and solutions that improve animal wellbeing and performance while respecting animals, people and the environment.

Contact us on (07) 5451 0125 | LAN-Aus@lallemand.com



LALLEMAND ANIMAL NUTRITION 

Call for applications for Doug Ross Overseas Travel and Study Award 2025

THE Doug Ross Overseas Travel and Study Award offers a unique professional development and education opportunity for young veterinarians with a demonstrated interest in pig production.

The award, supported by Australian Pork Limited,

aims to support industry skills development and retention.

It gives successful applicants the opportunity to travel to an international conference or similar experience to build their skills and connections within the global pig veterinary

community that will stand them in great stead for their future career.

The Doug Ross Overseas Travel and Study Award recognises the contribution of the late Doug Ross to the Australian pig industry.

A veterinarian, Doug was passionately involved in the pig sector and a mentor for many people in the industry, including several veterinarians.

Candidates for selection must be:

- Veterinarians working in Australia

- In the final year of their veterinary degree course or within five years of graduation.

They should also have demonstrated a genuine interest in pig production through activities such as:

- Working on pig farms
- Undertaking extra-mural experience with pig veterinary practitioners

- Completing a research project or a university assignment on pigs

- Currently working in a professional environment where they encounter pigs regularly.

Veterinarians working in other fields but curious to explore pig practice are also encouraged to apply.

Dr Chrissie Kracht, the 2023 award winner, travelled to the European Symposium of Porcine Health Management in Thessaloniki and added a side trip to see farms in the UK.

Her particular interests lay in biosecurity challenges and outdoor pig production.

She reported on these matters to a meeting of the Australian Pig Veterinarians in September 2023.

The sponsorship award is worth about \$7000 and includes an economy air fare from Australia to an international conference venue, registration fees and accommodation and living expenses for the period of the meeting.

Candidates may put forward their own travel proposals for consideration by the selection panel.

Apply now

For further information about the award contact Ross Cutler at rosscu@gmail.com or 0411 033 746.

Application forms are available from Rowena Davis at rowena.davis@australianpork.com.au

The deadline for submissions is May 19, 2025.

Australian Pork Limited



The 2023 award winner Dr Chrissie Kracht.

Aussie stainless steel pumps always deliver

from P8 powered by either Yanmar diesel or Honda petrol engine drives.

Hydraulic drive, suitable for some of the more modern abattoir installations, also seems to be attracting attention from various areas – from major meat works to small-goods processing.

Stainless is a smart investment

The advantage of Aussie's 316 stainless-steel pumps is their resistance to corrosion and wear.

"Abrasive liquids, even those with a content of aggressive chemicals, can be handled with ease by the 316 stainless-steel

pumps," Mr Hales said.

That combination of 18-8 provides improved corrosion resistance, particularly in localised chloride-containing environments.

"It's a strategic investment because it's taking the long view of the life of the product," he said.

The company will soon be issuing a detailed package for members, with special discounts available to show that 316 stainless-steel need not be price prohibitive for effluent operations.

Further information is available at aussiepumps.com.au or 02 8865 3500.



MADE IN AUSTRALIA FOR AUSTRALIAN CONDITIONS SINCE 1990

Ph: 08 8359 1588 E: sales@titanfan.com.au

Stir Fan

FH800/0.37kw/4 blade/1ph/3ph EC (variable speed 200 rpm – 1000 rpm)



ORIGINAL Stir Fan available ON/OFF 1ph/3ph

LOCALLY manufactured at Titan's factory 12-14 Kenworth Rd, Gepps Cross, South Australia 5094

When you demand performance, turn to the product you trust

More than 15 years of experience with more data than any comparable vaccine

Your trusted partner

Ingelvac Circo FLEX®



WHOLE HERD HEALTH
WHOLE HERD PROTECTION

Boehringer Ingelheim Animal Health Australia Pty. Ltd. Level 1, 78 Waterloo Road, North Ryde NSW 2113. ABN 53 071 187 285.
*Ingelvac CircoFLEX is a registered trademark of Boehringer Ingelheim Vetmedica GmbH. All rights reserved. AU-SWN-0002-2025



Boehringer
Ingelheim

Winter crop harvest to be third biggest

THE Australian Bureau of Agricultural and Resource Economics and Sciences has forecast the 2024-25 Australian winter crop to be the third largest on record – up 26 percent on the previous year to 59.8 million tonnes and 27 percent above the 10-year average to 2023-24 of 47.1 million tonnes.

Area planted to winter crops in 2024-25 was estimated to have increased by 8 percent to

24.9 million hectares – a new national record.

While national winter crop production was estimated to increase overall, seasonal conditions were mixed across Australian winter cropping regions.

Winter crop production was estimated to have increased by 79 percent in NSW and more than doubled in Queensland, with total production expected to reach the second highest and highest result on record, respectively.

Despite a dry start and

below average in crop rainfall, total winter crop production in Western Australia was expected to reach the third highest level on record.

In contrast, production was estimated to be well below average in South Australia and Victoria.

Persistent dry conditions throughout the winter cropping season led to widespread moisture stress and significantly lower than average winter crop yields.

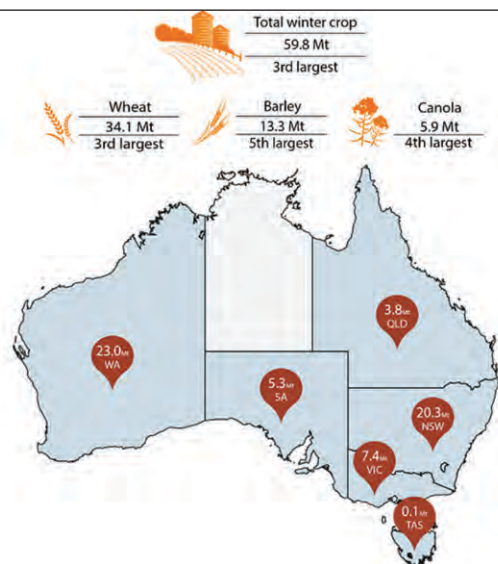
Large areas of south-eastern Australia also experienced widespread

severe frosts during September 2024, which compounded the lack of in-crop rainfall.

The latest forecasts can be found in the Australian Crop Report March 2025 by scanning the QR code.



Scan for the Australian Crop Report.



Australian winter crop production 2024-25.

JBS gears up for Wall Street float

THE world's largest meat processor JBS SA is a step closer to securing approval for a primary share listing on the New York Stock Exchange, according to a regulatory filing with the US Securities and Exchange Commission.

The long-awaited US listing would give JBS – currently listed mainly in Brazil – access to a wider pool of global investors and could help lift its market valuation in line with industry rivals.

In the filing, released recently, JBS revealed its board could meet to call a general meeting of shareholders who will vote on the company's proposed 'dual listing' strategy.

According to the documents, the shareholder meeting could be held around May 23, with trading of JBS shares on the NYSE potentially kicking off around June 12.

Genial Investimentos

equity analyst Igor Guedes said the tentative timeline was a good sign that JBS was feeling confident about the progress of its US listing plans.

He also pointed out that the timeline wasn't entirely in JBS' hands.

A source familiar with the listing process said the SEC had asked JBS to provide estimated dates for filing the F-4 form – used by foreign companies to register securities in the US – but noted those dates were still tentative and could change.

The company said in the filing, "The JBS SA general meeting tentatively scheduled for May 23, 2025 will not be called if the registration

statement on Form F-4 of which this prospectus is a part is not declared effective," confirming that final regulatory approval was still required.

If the dual listing goes ahead, JBS shares will trade both in the US and Brazil, with Brazilian depository receipts to be issued locally.

Brazil's development bank investment arm, BNDESPar (JBS' second-largest shareholder), said recently it would abstain from voting at the upcoming meeting.

The move was seen as a positive by investors, sending JBS shares higher amid uncertainty over whether BNDESPar would support the listing.



AUSSIE GMP 6" PUMP... BARGAIN PRICE



- Self-prime from 6m
- Semi trash with front clean-out port
- Flows to 4,000 lpm
- 15kW 4 pole motor
- Italian made ISO 9001 quality
- 3 year pump warranty
- List price \$20,392^{+GST}

\$9980^{+GST}
FACTORY SUBSIDISED

Your Effluent Solution

Australian Pump Industries

02 8865 3500

www.aussiepumps.com.au

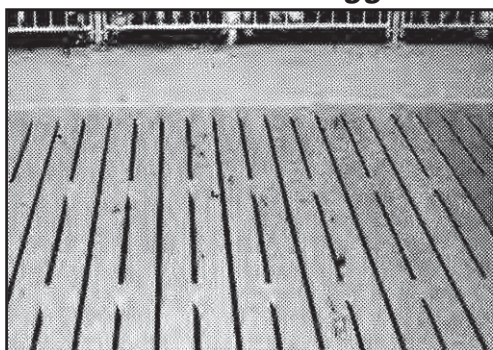


Anti-slip Self Supporting Triangle Hot Dipped Galvanised Flooring

100% 
Australian made
in Australia

Excellent quality
Concrete Slats for Piggeries

Galvanised flooring in all sizes up to 2.8m



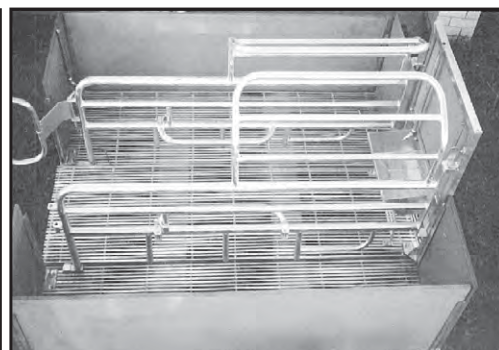
■ Farrowing and weaner crates, growers and baconer pens. ■ Feed hopper with stainless steel trough.



■ Farrowing flooring with a 10mm gap; weaners flooring with a 12mm gap; and growers flooring with a 15mm gap.



Diagonal Farrowing Crate.



Straight Farrowing Crate.

Vereyken Brothers Pty Ltd

Ph (02) 6644 6065

Mobile 0437 431 901 | Email sales@vereyken.com.au

2 Clark Rd, Junction Hill • PO Box 421, Grafton NSW 2460

ALL FLOORING IS MADE TO SIZE AT NO EXTRA COST

Head Office: Vereyken Bros. Pty Ltd
ABN 11 003 543 548

Anytime or (02) 6644 6065
Mobile: 0437 431 901

Victoria: Ben Slots
Freecall: 1800 999 245

Phone: (03) 9462 4266
Mobile: 0418 388 842



PigFlow™

Swine Management: Simplified

MAXIMISE EFFICIENCY, MINIMISE LABOUR AND MORTALITIES

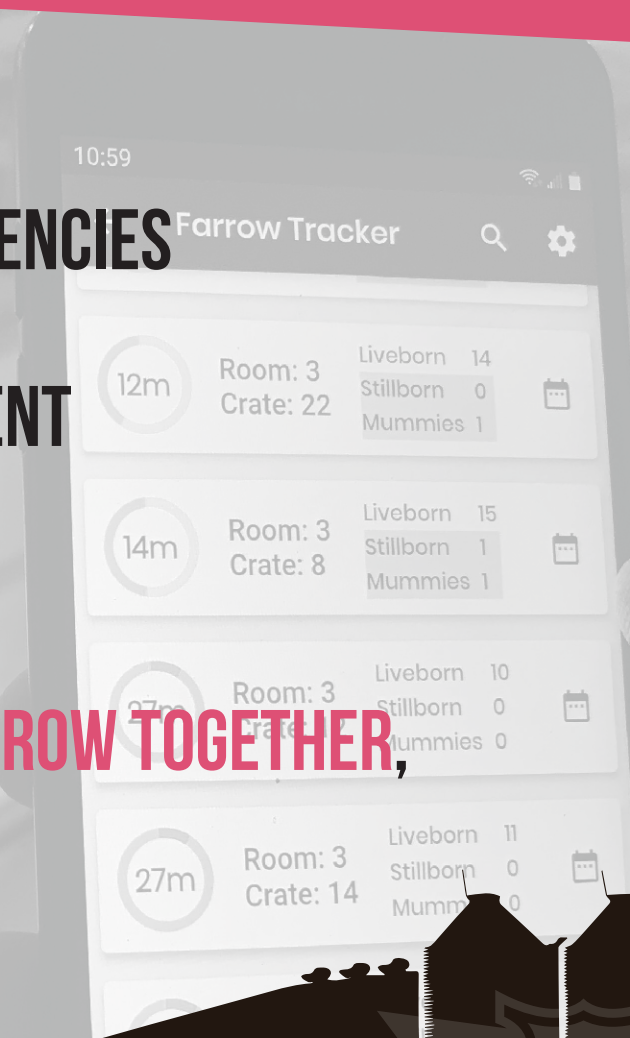
1 STREAMLINE WORKFORCE EFFICIENCIES

2 EMPOWER EMPLOYEE ENGAGEMENT

3 ENSURE HIGH-QUALITY PIG CARE

HELPING TEAMS **SOLVE PROBLEMS, GROW TOGETHER,**
AND **ACHIEVE THEIR FULL POTENTIAL**

WWW.SWINETECHNOLOGIES.COM

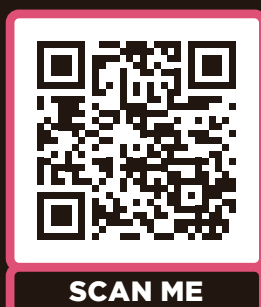


For further information contact:

Shaun Welsh 0400 672 418 or

Haylee Clifford 0456 498 120

Distributed by Apiam Animal Health





Dr Sophie Ward

APRIL joins APL on national Pork and Talk tour

THE Australasian Pork Research Institute Limited team hit the road again recently, joining Australian Pork Limited for its national Pork and Talk industry engagement tour.

Designed to share key industry updates and provide an opportunity for producers to connect across key state areas, the roadshow made stops in Bendigo, Toowoomba, Wagga Wagga, Perth and Tailem Bend.

As part of this tour, APRIL was given the opportunity to present the latest in producer-relevant research and innovation.

APRIL's first speaker, Dr Sophie Ward – who was recently appointed as extension officer for both APRIL and APL – shared early insights from the Tails CRC project aimed at identifying what risk factors contribute to tail-biting behaviours on Australian farms.

The project has monitored over 79,000 pigs across commercial sites in Australia, with the goal of understanding the factors that drive tail-biting behaviours.

With the large-scale data collection phase completed, researchers have been identifying the environmental and management factors linked to tail-biting behaviours.

In response, APRIL has been developing a user-friendly decision support tool to help producers identify and address those risks in their own operations.

As the success of this tool is dependent on producer engagement and adoption, the roadshow created a valuable

forum to discuss its potential application.

Another highlight of the roadshow came from APRIL executive officer Dr Charles Rickard-Bell, who provided an update on Project 5A-116, 'Heating up the House'.

Led by Dr Jessica Craig of Rivalea Australia, the research compared traditional heat lamps with under-creep heat mats in farrowing houses.

The results showed that heat mats not only reduced pre-weaning piglet mortality by 0.5 piglets per litter, mainly due to a decrease in overlays, but were shown to be more energy efficient and cost-effective methods of

providing heat to piglets for early survival.

This research was well received by producers, given the inclusion of a cost benefit analysis that reinforced the commercial value and industry application of this research.

Beyond the science, Pork and Talk sessions created a space for more meaningful conversation about the future of the Australian pork industry.


For the APRIL team, these events are an opportunity to connect with producers directly, understand their challenges and ensure research continues to align with industry needs.

APRIL

Annual cost per heating source (AUD)			
Item	(A) Heat lamp	(B) Heat mat	(C) Aniheater
Costs			
Capital investment	\$10.00	\$19.58	\$8.33
Electricity	\$130.10	\$54.90	\$134.70
Replacement parts	\$1.44	\$0	\$0
Total	\$141.54	\$74.48	\$143.03
Comparative to (A)	-	-\$67.06	+\$1.49
Benefits*			
Piglet survival (net revenue)	-	\$204.00	\$80.50
Net benefit	-	\$271.06	\$79.01
Payback period	-	2.3 years	1.2 years

*Compared to traditional heat lamp (A), calculated using PigEV.

Annual costs and benefits associated with each heating source (all amounts are in Australian dollars and include GST).

TABLE 1. AusScan Early Harvest Report													 Australasian Pork Research Institute Ltd APRIL														
Protein Moisture and Energy Values for Cereal Grains																											
March 2025																											
Barley																											
Region*	Protein %				Moisture %				Pig Faecal DE MJ/Kg				Pig Ileal DE MJ/Kg				IDE/FDE Ratio			Broiler AME MJ/Kg				Broiler AME Index			
	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max
NSW1	9.4	0.80	8.2	12.3	11.2	0.54	10.5	13.9	13.3	0.15	13.1	14.0	10.6	0.32	10.3	12.3	0.80	0.79	0.88	12.1	0.25	11.6	12.8	70.5	2.1	66.7	75.9
QLD	11.6	1.57	6.4	13.4	11.5	0.99	9.3	13.3	12.6	0.23	12.2	13.4	9.9	0.28	9.5	10.7	0.79	0.77	0.80	11.9	0.35	11.3	13.0				
QLD1	10.9	1.52	8.3	12.7	10.7	0.98	8.7	12.2	12.5	0.08	12.3	12.7	10.4	0.18	10.0	10.7	0.83	0.81	0.85	11.7	0.34	10.8	12.2				
SA1	12.8	0.68	11.8	14.0	10.6	0.73	9.6	12.2	13.2	0.15	13.0	13.6	10.7	0.21	10.5	11.2	0.81	0.81	0.82	12.2	0.33	11.7	12.8	66.0	3.5	59.4	71.6
SA2	13.1	0.63	12.0	15.1	10.0	0.86	8.1	11.5	13.3	0.07	13.1	13.4	10.7	0.17	10.3	11.0	0.81	0.79	0.82	12.3	0.24	11.6	12.7	66.7	1.9	62.1	70.0
VIC	10.1	1.75	1.7	12.7	10.2	1.82	8.1	19.5	12.6	0.27	12.3	13.8	10.0	0.37	9.3	11.6	0.79	0.76	0.84	11.5	0.79	10.7	14.5				
VIC 1	11.0	1.72	8.7	14.0	10.4	0.80	8.8	11.8	12.5	0.29	12.1	13.0	11.6	1.32	10.2	14.7	0.92	0.84	1.13	11.9	0.42	11.2	12.5				
VIC 2	10.7	1.18	8.1	12.6	9.8	0.77	8.4	11.4	12.5	0.16	12.1	12.9	10.4	0.34	9.8	11.1	0.84	0.81	0.86	11.4	0.33	10.7	12.1				
VIC 3	10.0	0.76	7.4	11.6	10.0	0.72	8.4	11.0	12.5	0.40	12.2	13.7	10.9	0.51	10.0	12.1	0.87	0.83	0.88	11.6	0.45	10.7	12.8				
Sorghum																											
Region*	Protein %				Moisture %				Pig Faecal DE MJ/Kg				Pig Ileal DE MJ/Kg				IDE/FDE Ratio			Broiler AME MJ/Kg				Broiler AME Index			
	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max
QLD	9.7	0.91	7.4	12.9	12.4	0.60	10.9	13.7	14.5	0.10	14.2	14.7	11.6	0.31	10.9	12.2	0.80	0.76	0.83	14.4	0.20	13.7	14.8				
Triticale																											
Region*	Protein %				Moisture %				Pig Faecal DE MJ/Kg				Pig Ileal DE MJ/Kg				IDE/FDE Ratio			Broiler AME MJ/Kg				Broiler AME Index			
	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max
SA1	12.1	0.77	11.5	13.6	12.2	0.79	11.5	13.4	13.7	0.09	13.6	13.8	12.0	0.08	11.9	12.1	0.87	0.88	0.88	13.1	0.16	12.8	13.3	74.6	0.9	73.3	75.7
Wheat																											
Region*	Protein %				Moisture %				Pig Faecal DE MJ/Kg				Pig Ileal DE MJ/Kg				IDE/FDE Ratio			Broiler AME MJ/Kg				Broiler AME Index			
	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max	Mean	Min	Max	Mean	SD	Min	Max	Mean	SD	Min	Max
NSW1	12.0	0.87	9.6	13.6	11.4	0.28	10.8	11.9	14.0	0.13	13.3	14.3	12.1	0.27	10.5	12.5	0.87	0.79	0.87	12.9	0.20	12.2	13.4	78.2	2.0	71.2	83.3
QLD	12.3	1.09	9.9	15.0	10.8	1.03	8.4	13.0	13.8	0.08	13.5	14.0	11.7	0.16	11.3	12.1	0.85	0.83	0.86	12.8	0.30	11.8	13.6	76.7	1.1	74.1	77.8
QLD1	12.5	1.15	10.9	15.6	10.5	0.82	9.4	12.1	13.8	0.08	13.6	13.9	11.9	0.08	11.8	12.1	0.86	0.87	0.87	12.8	0.19	12.3	13.2	77.0	0.1	76.9	77.1
SA	12.8	1.48	9.8	18.8	10.7	1.02	8.4	13.0	13.8	0.06	13.4	14.0	11.8	0.19	10.8	12.3	0.86	0.81	0.88	12.8	0.29	11.9	13.8	77.5	1.4	70.4	82.1
SA1	12.9	1.15	10.4	15.6	10.5	1.15	8.1	13.9	13.9	0.09	13.6	14.1	12.3	0.21	11.2	12.8	0.88	0.82	0.91	13.2	0.34	11.5	14.1	75.2	2.2	66.3	80.2
SA2	13.0	1.81	10.3	17.2	11.1	1.37	7.7	13.4	13.9	0.09	13.7	14.0	12.2	0.19	11.7	12.5	0.88	0.86	0.89	13.1	0.40	12.1	14.0	74.3	2.6	68.9	80.0
VIC	12.2	1.35	8.1	17.6	10.6	0.95	7.9	12.5	13.7	0.09	13.5	14.7	11.9	0.16	11.3	13.0	0.86	0.84	0.88	12.7	0.28	12.1	14.5	77.2	1.1	74.1	79.3
VIC 1	13.1	1.62	9.6	18.1	10.2	1.01	8.5	12.8	13.7	0.07	13.4	13.9	12.3	0.21	11.5	13.4	0.90	0.85	0.97	12.7	0.29	11.9	13.5	77.3	1.4	73.2	80.9
VIC 2	12.1	1.12	9.4	16.5	10.6	0.97	8.6	12.8	13.8	0.12	12.9	14.8	12.0	0.21	10.7	12.8	0.87	0.83	0.86	12.7	0.29	12.1	14.2	77.9	0.9	76.2	79.7
VIC 3	11.6	1.12	9.4	14.9	10.3	0.71	8.4	12.6	13.7	0.06	13.2	13.9	12.0	0.18	10.9	12.5	0.87	0.83	0.90	12.7	0.22	12.1	13.4	77.3	1.1	72.1	80.3
* Each row represents a Feed Mill in the Region, for example QLD and QLD1 represent different feed mill companies within the state.																											

TURN AN INVISIBLE ENEMY INTO A VISIBLE PROFIT

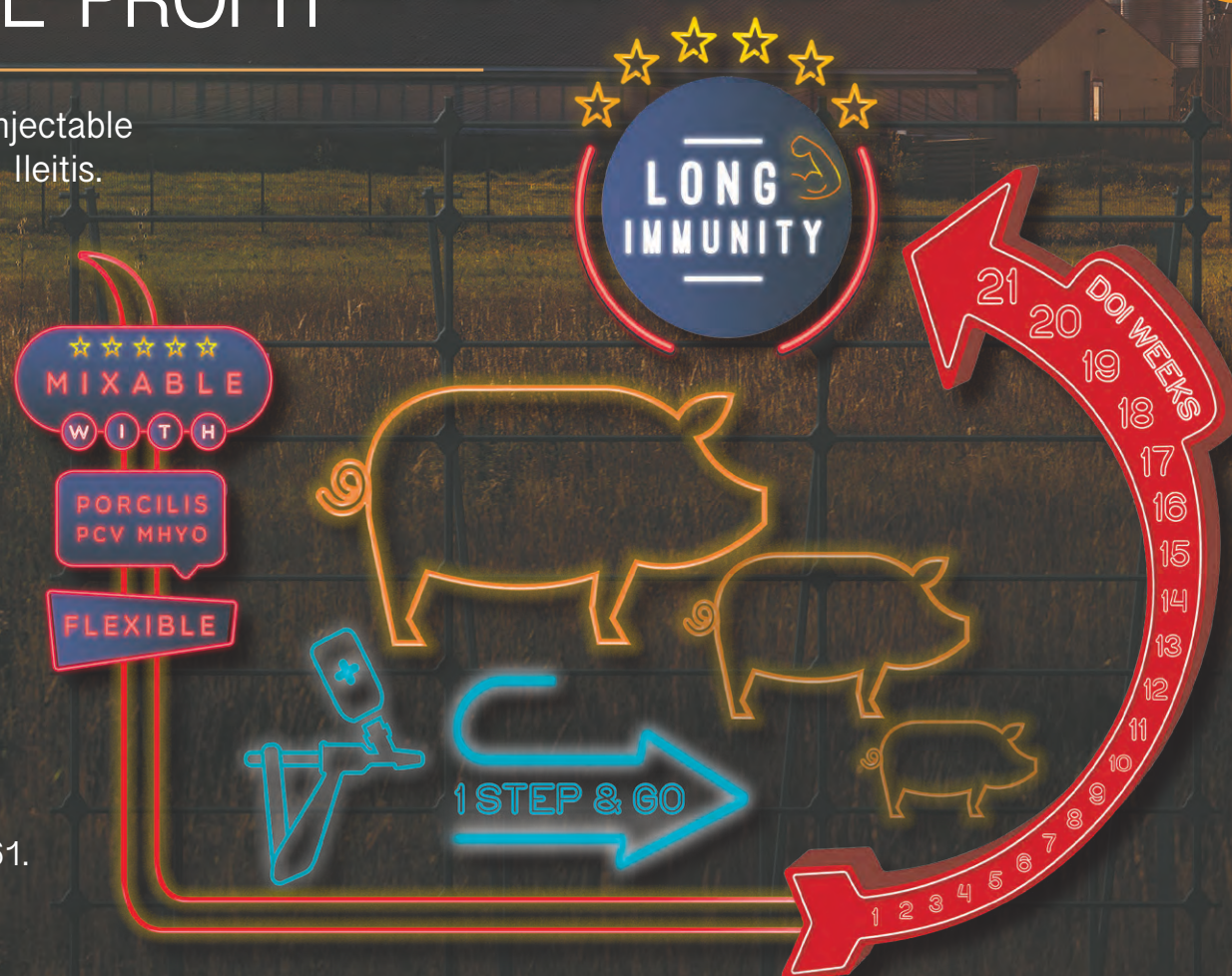


Porcilis Lawsonia is the first injectable vaccine in Australia to control Ileitis.

PROVEN TO:

- REDUCE LOSS OF AVERAGE DAILY WEIGHT
- REDUCE MORTALITY
- REDUCE BACTERIAL SHEDDING
- REDUCE DIARRHOEA AND INTESTINAL LESIONS.

For further information, call Customer Service on 1800 033 461.



®Registered trademarks. Intervet Australian Pty Ltd (trading as MSD Animal Health). ABN: 79008467034. Copyright © 2024 Merck & Co., Inc., Rahway, NJ, USA and its affiliates. All rights reserved.

BEC



NUTRITION SOLUTIONS TO ENHANCE PERFORMANCE

BEC Feed Solutions

offers an **unparalleled range of animal nutrition solutions**, designed, sourced and blended to support our customer's needs.

We manufacture and supply **nutritional premixes, feed ingredients, additives and stock feed commodities**, as well as providing our customers with technical support.

Phone 1300 884 593
or visit
www.becfeed.com



Here's my Card

THIS is a quick and easy way to locate the right people for any number of specialist services and facilities in the pig industry. Whatever the job you need to accomplish, here's a group of business cards that guarantee you the best available.

- Eco Shelter Systems
- Replacement Covers
- Piggery Blinds
- Piggery Shade

1300 059 003
sales@polytex.net.au
www.polytex.net.au

POLYTEX
Protecting Australian Produce

Australian Pork
NEWSPAPER

Ben Collins
BBus DipMgt GradDipEd
Advertising & Marketing Manager

E: ben@collins.media M: 0439 708 602
PO Box 162, Wynnum QLD 4178

www.porknews.com.au

Boehringer Ingelheim

Rose McFarlane BSc
Territory Manager
Swine Business Segment

Boehringer Ingelheim Animal Health Australia
Level 1, 78 Waterloo Road
North Ryde NSW 2113
Mobile: 0408 459 356
Customer Care: 1800 808 691
E-mail: rose.mcfarlane@boehringer-ingelheim.com

Boehringer Ingelheim

Dr Peter Bracken
IHM & Technical Services Manager
Swine Business Segment

Boehringer Ingelheim Animal Health Australia
Level 1, 78 Waterloo Road
North Ryde NSW 2113
Mobile: 0408 422 240
Customer Care: 1800 808 691
E-mail: peter.bracken@boehringer-ingelheim.com

Boehringer Ingelheim

Dr Adam Heeley BVMedSci (Hons) BVMBVS
National Sales & Key Account Manager
Swine Business Segment

Boehringer Ingelheim Animal Health Australia
Level 1, 78 Waterloo Road
North Ryde NSW 2113
Mobile: 0412 438 425
Customer Care: 1800 808 691
E-mail: adam.heeley@boehringer-ingelheim.com

FeedWorks
Performance Through Science

David Cadogan
P +61 409 049 793
E david.cadogan@feedworks.com.au

Doug Pearson
P +61 408 735 185
E doug.pearson@feedworks.com.au

Stuart Wilkinson
P +61 414 487 882
E stuart.wilkinson@feedworks.com.au

Terence Sibanda
P +61 448 791 413
E terence.sibanda@feedworks.com.au

www.feedworks.com.au

CCD
animal health
ccdanimalhealth.com.au

Rebecca Jamieson
National Key Account Manager - Swine
rebecca@ccdanimalhealth.com.au
0400 392 111

Eddie Pecotich

National Key Account Manager - Biosecurity
eddie@ccdanimalhealth.com.au
0437 408 961

Unit 2, 84-92 Barnes St
Tamworth NSW 2340

EFFLUENT PUMPS & IRRIGATORS

DAIRIES - PIGGERIES - ABATTOIRS
Proudly designed & manufactured in Australia

NO BEARINGS OR SEALS UNDERWATER
Can run dry indefinitely without damage

HIGH HEADS AND HUGE OUTPUTS
Ideally suited for travelling irrigators

UNIQUE NON CLOG IMPELLER

REEVE B.R.REEVE ENGINEERING

(03) 9699 7355
www.reevepumps.com.au

- Wastewater Pumps
- Lagoon Aerators
- Sludge Pumps
- DAF Pumps

HYDRO INNOVATIONS

(02) 9898 1800
sales@HydroInnovations.com.au
www.HydroInnovations.com.au

Dr Roger Campbell
Director
ABN 79626160085

RG Campbell Advisory

roger.campbell@rgcampbelladvisory.com.au
Phone/ +61 407 774 714
linkedin.com/in/roger-campbell-95237356

PIC

PIC Australia

Clark Forbes, National Business Manager
M: 0427 909 361 E: cforbes@picaustralia.com.au

Joseph Pranilla, Technical Services Manager, WA
M: 0436 912 671 E: jpranilla@picaustralia.com.au

Dr Pat Mitchell, Genetic Services Manager
M: 0402 794 912 E: patricia.mitchell@picaustralia.com.au

NEVER STOP IMPROVING

PIC Australasia Pty Ltd, PO Box 39, Grong Grong NSW 2652
P: 02 6956 2105 F: 02 6956 2203 E: info@picaustralia.com.au

Craig McCann

NATIONAL KEY RELATIONSHIP MANAGER

+61 488 025 555

c.mccann@becfeed.com.au

becfeed.com.au

f in t i

BEC

CERTIFIED
FAMIQs
FIAAA
FACILITY

Natalie Schwerin

M.ScAg AARNe
AUSTRALIAN TECHNICAL & SALES MANAGER

+61 439 862 788

+61 7 3723 9856

+61 7 3271 3080

n.schwerin@becfeed.com.au

becfeed.com.au

f in t i

BEC

CERTIFIED
FAMIQs
FIAAA
FACILITY

Australian Pork
NEWSPAPER

Advertise your
business card here
call 0450 672 553

Now available
in colour,
great value at
\$295
+ GST
for 4 months

www.porknews.com.au

metrowest | Agricultural Technology
aspire | commit | create
Livestock Housing & Automation

CELEBRATING OVER
25
YEARS OF PROGRESS

metrowest.com.au

David Ahlquist
Sales and Engineering Manager
08 9416 0666
info@metrowest.com.au

- Large UPS
- Power & Energy
- Automation & Control
- AgTech

70 Belmont Avenue, Belmont, WA 6104

Apiam
animal health

1800 426 142
orders@apiam.com.au
apiam.com.au

Shaun Welsh
0400 672 418
Business Manager (Swine and Poultry Services)

Forbes Corby
0457 508 867
Business Account Manager, Intensive Animals

FarmMark
Livestock Solutions

Phone: 1800 500 223
(+61) 07 3067 0050

office@farmmark.com.au
1/45 Hume Drive, Bundamba
Queensland Australia 4304

www.farmmark.com

Australian Pork
NEWSPAPER

Advertise your
business card here
call 0450 672 553

www.porknews.com.au

Now available
in colour,
great value at
\$295
+ GST
for 4 months

AusPac

PIETER STEYN

Key Account Manager
Auspac Ingredients Pty.Ltd.
Unit 1, 84-92 Barnes St Tamworth NSW 2340

Mobile +61 (0)408 242 141

Tel +61 2 6762 7708

Fax +61 2 6762 7709

pieter@auspacingredients.com.au

CERTIFIED
FAMIQs
FIAAA
FACILITY

VAUCLUSE & APS
LIVESTOCK EQUIPMENT
ANIMAL PRODUCTION SERVICES

117 Chapman Rd, Inglewood, SA 5133

David Reu
MOBILE: 0427 791 734
EMAIL: davidreu@vauclose-aps.com.au

PH: 08 8380 5672 FAX: 08 8380 5176
www.vauclose-aps.com.au

■ Here's my Card ■ Here's my Card ■ Here's my Card

LALLEMAND ANIMAL NUTRITION

SPECIFIC
FOR YOUR
SUCCESS

Alison Leary - Technical Services Manager
Mob: 0488 715 151 | aleary@lallemand.com

Nathan Lister - Technical Services Manager
Mob: 0438 190 388 | nlister@lallemand.com

Alex Turney - Managing Director, AUS & NZ
Mob: 0419 005 511 | aturney@lallemand.com

www.lallemandanimalnutrition.com



TOM BRAUN
MANAGING DIRECTOR

MYORA

PO BOX 550, MOUNT GAMBIER, SA 5290
P 08 8725 0411 M 0431 679 053
E TOM@MYORA.COM.AU W MYORA.COM.AU

BE CAMPBELL

Quality Australian Meat since 1969

Actively buying pigs in
SA, VIC, NSW & QLD

Nathan Odell
Chief Supply Chain Officer
M 0412 821 358
E nodell@becampbell.com.au

Bjorn Ludvigsen
Livestock & Farm Assurance Manager
M 0479 181 943
E bludvigsen@becampbell.com.au

Ray Quinn
Procurement Manager Meat & Livestock
M 0410 699 971
E rquinn@becampbell.com.au

www.becampbell.com.au

Andres Ardila
Veterinarian
Technical Advisor - Swine

Intervet Australia Pty Ltd
Level 1 - Building A, 26 Talavera Road
Macquarie Park, NSW, 2113
North Ryde Post Business Centre,
Locked Bag 2234
North Ryde, NSW, 1670
Australia
T 1800 033 461
M 0458 794 535
F 1800 817 414
andres.ardila@msd.com



Animal Health
The Science of Healthier Animals

Anke Woeckel
Veterinarian
Technical Marketing - Swine

Intervet Australia Pty Ltd
Level 1 - Building A, 26 Talavera Road
Macquarie Park, NSW, 2113
North Ryde Post Business Centre,
Locked Bag 2234
North Ryde, NSW, 1670
Australia
T 1800 033 461
M 0437 010 683
F 1800 817 414
anke.woeckel@msd.com



Animal Health
The Science of Healthier Animals

Australian Pork NEWSPAPER

Advertise your
business card here
call 0450 672 553

Now available
in colour,
great value at
\$295
+ GST
for 4 months

www.porknews.com.au



ACE Laboratory Services
12 Gildea Lane Bendigo East, Vic 3550



AQIS QC2 Containment Facility

APVMA Licensed Manufacturer

PH : (03) 5443 9665 Email: info@acelabservices.com.au
FAX: (03) 5443 9669 PO Box 6101 White Hills, Vic 3550

KEMIN (AUST.) PTY. LIMITED
694 Pacific Highway,
Suites 7, Killara NSW 2071, Australia
Office: +61 2 9844 5700
Website: www.kemin.com

Greg Heeney
Sales Manager - Monogastric & Milling
Greg.Heeney@kemin.com
Mobile: +61 456 294 643

Dr. David Isaac
Technical Sales Manager (ANZ)
David.Isaac@kemin.com
Mobile: +61 455 039 478

Trina Parker
Country President (ANZ)
Trina.Parker@kemin.com
Mobile: +64 274 872 524



Compelled by Curiosity™

IRRIGATORS AND SPRINKLERS

FOR WATER AND EFFLUENT
ON CROPS AND PASTURES

Volume capacity -
18m³/hr to 90m³/hr

Spray width to 36m and
runs up to 330m



**B.R.REEVE
ENGINEERING** (03) 9699 7355
www.reevepumps.com.au



185 Thomas Street
(PO Box 271)
Murray Bridge SA 5253

P 08 8531 2700
F 08 8531 2711
M 0419 559 011

Aaron Hines
Sales & Production Manager

E aaron@jacksonsaustralia.com
W www.jacksonsaustralia.com

Design • Engineering • Fabrication



Brendon Cant
Managing Director

T +61 8 9430 9463
M +61 417 930 536
E brendon@iinet.net.au

BCAPR Pty Ltd (ACN 159 299 966)
PO Box 749 South Fremantle
Western Australia 6162



Regional Sales Representatives

Brian Warneke (SA)
Tel: 0436 193 253

Shane Walker (Vic)
Tel: 0437 056 369

Vin Modra (SA)
Tel: 0407 723 679

Shane Nicholson (National)
Tel: 0427 200 262

Linda Scotts (NSW)
Tel: 0428 972 599

Michael Pritchard MTB - Biosecurity
Tel: 0407 764 850

Bruce Lockwood (Qld)
Tel: 0400 700 559

Winston Cheng (Qld)
Tel: 0429 200 444

AlltechLienert.com.au AlltechLienert



Dr. Avril Grieve 0438 352 443
Tim Fulton 0431 075 972
Amanda De Souza 0477 387 392
John Reeves 0412 264 497

Zoetis Australia Pty Ltd
Level 6, 5 Rider Boulevard, Rhodes NSW 2138
www.zoetis.com.au



DANIEL FISHER
0434 468 644

KEVIN MARKHAM
0421 078 855

E: equipment@ifsaustralia.com.au
www.ifsaustralia.com.au



INTENSIVE FARMING SUPPLIES AUSTRALIA

U4/9 Cardiff Court
Cavan
SA 5094

PO Box 2467
Dry Creek
SA 5094



PRECISION INTESTINAL
NUTRITION SYNCHRONIZED
FOR PIGS

Some companies talk about it -
at Jefo, we do it

For more information, contact:
Wayne Bradshaw: 0429 301 500
wbradshaw@jefo.com

or the office:
ausinfo@jefo.com

jefo.com



Jefo
Life, made easier

■ Here's my Card ■ Here's my Card ■ Here's my Card



The path ahead can
seem unclear

Building resilience to withstand
any challenges, together

We embrace new technologies and the opportunities that they bring

We are passionate about enhancing both your experience and your business by using the latest technology and insights to develop the best, most complete solutions for the challenges facing the swine industry.

Our mission extends beyond addressing your immediate needs; we're dedicated to creating a better future for generations to come.

Contact your local **Boehringer Ingelheim Livestock representative** to discuss how together we can build the resilience needed to withstand the challenges ahead.

Together, we get it right.

Boehringer Ingelheim Animal Health Australia Pty. Ltd. Level 1, 78 Waterloo Road, North Ryde NSW 2113.
ABN 53 071 187 285. © 2024 Boehringer Ingelheim Vetmedica GmbH. All rights reserved. AU-SWN-0003-2025

Life forward