



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



Big Dutchman

0417 665 299
www.stockyardindustries.com www.bigdutchman.com

Vol 29. No. 11 November 2025 Australian Pork Newspaper PO Box 162 Wynnum 4178 Phone 0450 672 553 Email ben@collins.media



Australasian Pig Science Association (Inc)

APSA 2025

20TH BIENNIAL CONFERENCE

RACV City Club,
Melbourne, Australia

17th - 19th
November 2025

APSA program released

THE Australasian Pig Science Association conference program has been released ahead of its twentieth biennial conference being held in Melbourne in November.

The three-day program will cover all aspects of pork production through a combination of invited speakers from Europe, the UK, Canada and Australia sharing their scientific reviews and authors of one-page papers covering the latest local and international pig research and development.

Monday November 17 APSA Industry Day

- Session 1 – Creating production efficiencies
- Session 2 – Improving sow productivity
- Session 3 – Applied science snapshots

• AC Dunkin Memorial Lecture, welcome reception and post-welcome reception drinks.

Tuesday November 18

- Session 4 – Managing environmental impacts
- Session 5 – Enhancing sow/piglet nu-

trition and gut health

- Session 6 – Optimising reproductive performance
- Session 7 – Assessing and managing welfare

- Networking function

Wednesday November 19

- Session 8 – Digestive physiology and performance
- Session 9 – Food safety risks and improving meat quality

- Session 10 – Managing heat stress and health
- Session 11 – Understanding tail biting

- Gala dinner

The first day of the program, the APSA Industry Day, has been tailored to include the more applied topics to encourage producers to attend (special producer-only rate available).

This year's AC Dunkin Memorial Lecture will be delivered by Pig Progress editor Vincent ter Beek, providing a global perspective on the link between science and industry.

Full registration includes morning and

afternoon tea and full buffet lunch on all three days, plus complimentary food and drinks at three social functions – the welcome reception sponsored by AusPac Ingredients, after reception drinks sponsored by CCD Animal Health and the networking function sponsored by Huvepharma Australia.

Tickets for the gala dinner, sponsored by Jefo, can be purchased at registration.

The conference is made possible by principal sponsors Australian Pork Limited and Australasian Pork Research Institute Limited, as well as diamond, gold, silver, bronze and supporting sponsors.

To see the full program and registration details, scan the QR code below.



Reflections from October 2025 delegates forum

LAST month, Australian pork producers, delegates, the Australian Pork Limited Board and state pork organisations came together in Melbourne for APL's final delegates forum for 2025.

These forums are a vital platform for discussing the key issues and opportunities shaping our industry and for sharing APL's work across research, innovation, policy and marketing to support a thriving pork sector.

They also provide a valuable opportunity to hear directly from producers at the farm gate.

Attendees heard from members of APL's marketing, policy and research, innovation and extension teams, who provided key project updates and outlined future priorities.

The program also included a valuable grain market update from Grains Research and Development Corporation chair Sharon Starick.

Unfortunately, the October forum was interrupted by activists.

The behaviour we witnessed from this group was unlawful and aggressive, however I was immensely proud of the calm and professional way our people responded.

Their composure under pressure was a true reflection of the



by MARGO ANDRAE
CEO



resilience and integrity that underpins our industry.

The safety of our people and our industry is our utmost priority and we are continuing to work with Victoria Police following the event.

As attendees heard during the October forum, we have a lot to be proud of in terms of how the industry has performed over the past five months – we cannot let ourselves be distracted by stunts such as this.

So, instead of dwelling further on last week's unfortunate interruption, I'm very pleased to provide an update on all our industry has achieved this year.

Despite upward price pressures and competition from other proteins, pork remains competitive both domestically and internationally.

Since APL's May delegates forum, the industry has remained in a strong position.

Meat consumption has continued to remain steady in Australia, with pork

remaining more affordable than beef and sheep meat.

This has continued to drive consumer demand during the year, and pork's share of fresh meat has now reached 12.2 percent.

International markets have remained healthy, with fresh pork exports reaching a volume increase of 3.7 percent year-on-year.

Singapore continued to be our leading market, with year-on-year volume and value growths of 4.4 percent and 6.8 percent respectively.

The October forum was also a wonderful chance to welcome APL's newly elected and returning delegates, who have just commenced their new three-year terms after we recently concluded our 2025 membership drive and delegates nominations.

APL's delegates are a vital link between APL and our producer members, acting as a voice for those they represent.

APL acknowledges that our delegates take time out of their

everyday jobs to attend these forums and fulfil their obligations, and I was incredibly grateful for the engagement they brought to these industry discussions.

APL ended the 2025 membership drive with 129 members, including 11 new and 118 returning, reflecting the strong engagement APL continues to have with producers.

As part of the annual general meeting, also held during this period, we saw the renomination of several key producer directors to the APL Board, including Tim Kingma, Mark McLean and Cherie Collins, and the ratification of specialist directors John Pluske and Suzanne Douglas.

We congratulate all directors on their re-appointment and look forward to working with them for another term.

We look forward to continuing these conversations at our next delegates forum in May 2026, which will be combined with the Food with Purpose Conference on the Gold Coast.

Until then, we will continue to position pork strongly and demonstrate the industry's strong leadership on key priorities, including biosecurity, animal care, environmental solutions, workforce and trade and market access.



Big Dutchman

ACTIWEL

MAIN ADVANTAGES

- Easy to open: the farrowing frame is very easy to open and to close in just four steps. The staff do not have to enter the sow area, which makes handling even more comfortable
- The sides of the farrowing frame help protect the piglets from overlying
- The specially designed door of the farrowing frame provides easy access to assist the sow during farrowing
- High workplace safety because all opening and fixing points are located away from the sow

Scan for more information
www.bigdutchman.asia



**Want us to
cover your event?**

Get noticed by key pork
industry members!



**Australian
Pork**
NEWSPAPER

Email editorial@collins.media
or call 0450 672 553

**Australian
Pork**
NEWSPAPER

Pork Industry Calendar of Events

2025

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

2026

JAN 28-30 – XXVIII Jornadas de Porcino
de la UAB y la AVPC – Barcelona, Spain.
<https://webs.uab.cat/porcino/>

FEB 3-4 – Journées de la Recherche
Porcine – Saint-Malo, France. <https://www.journees-recherche-porcine.com/accueil>

MAR 2-4 – Animal Health, Nutrition and
Technology Innovation 2026 – London,
United Kingdom. <https://ahnti-eu.com/events/ahnti-eu>

JUN 2-4 – VIV Europe 2026 – Utrecht, The
Netherlands. <https://www.viveurope.nl>

JUN 16-19 – IPVS 2026 – Ho Chi Minh,
Vietnam. <https://ipvs2026.vn/>

SEP 22-24 – Expomeat 2026 – Sao Paulo,
Brazil. <https://www.expomeat.com.br/>

OCT 6-8 – International PRRS Symposium
2026 – Spain.

OCT 21-23 – Pork Expo Mexico –
Aguascalientes, Mexico. <http://pork-expo.org/>

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

New roadmap to help guide sustainable growth of intensive animal industries in Queensland

QUEENSLAND'S intensive animal industries have released a 10-year roadmap that sets a clear and collaborative pathway for future growth, resilience and sustainability across the sector, while supporting food security for Queenslanders and Australia.

The Intensive Animal Industries Queensland Roadmap 2025-2035 outlines a strategic industry-led plan for managing the challenges and opportunities facing Queensland's pork, poultry (eggs and chicken meat), dairy and feedlot sectors.

Together, these industries collectively contribute close to \$1.75 billion annually to the state economy and provide more than 50 per cent of Queenslanders' daily protein intake.

The roadmap was developed through extensive consultation between industry leaders, government, researchers and peak bodies, including Queensland Farmers' Federation, and with funding support from the Queensland Government.

The roadmap identifies four key focus areas for the decade ahead:

- Land use planning

and management

- Animal health, welfare and biosecurity
- Market demand and supply
- Value-based food production.

QFF chief executive officer Jo Sheppard said the roadmap reflected the importance of planning now to secure future food production and food security in Queensland and nationally.

"The intensive animal industries are incredibly important for food security and the supply of protein to Queensland, Australian and global consumers," Ms Sheppard said.

"This roadmap is an example of Queensland's intensive animal industries working together collectively to find solutions to the shared challenges facing their sector and proactively identifying a unified pathway forward.

"With the global population expected to reach nearly 10 billion by 2050, the pressure to produce more protein sustainably is growing.

"These industries are among the most innovative and agile in the world but face complex issues ranging from land use and emissions reduction to biosecurity

and market demand.

"This document is both a strategic foundation and a living plan that will evolve as the sector navigates change, builds resilience and strives for value-based, sustainable and profitable growth."

Department of Primary Industries deputy director-general Ash Bacon said the roadmap supported 'Primary Industries Prosper 2050', the Queensland Government's 25-year blueprint co-designed with industry to shape a thriving future for Queensland and its primary industries.

"Queensland's intensive animal industries are essential to our state's food security and economic success, particularly in regional areas," Mr Bacon said.

"This roadmap ensures government and industry remain aligned in navigating challenges such as climate adaptation, land and water use competition and sustainable production.

"We're proud to have supported this initiative and look forward to ongoing collaboration."

The roadmap process brought together industry leaders who recognised shared challenges and the need for

coordinated action.

A series of workshops helped shape the roadmap's key pillars, ensuring broad representation from across industry, academia and government.

The roadmap is also a timely contribution to the broader discussion around the role of agriculture in securing Australia's food future, particularly as environmental targets, shifting consumer expectations and global supply chain pressures reshape the

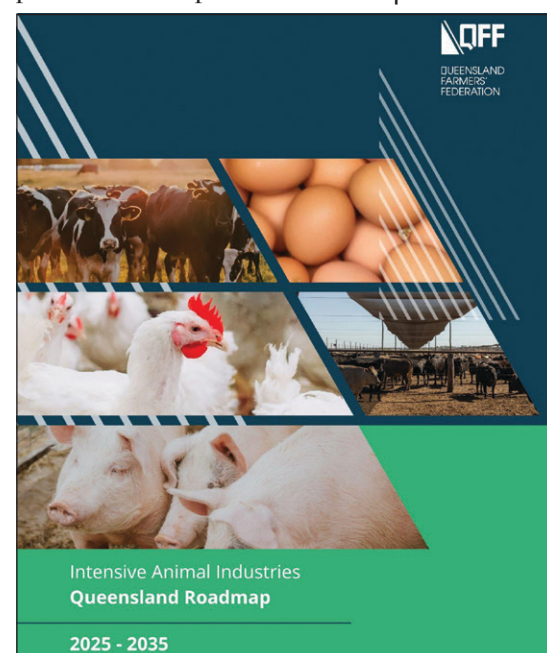
operating landscape.

"Planning for the future of food requires a long-term vision," Ms Sheppard said.

"This roadmap gives us that and puts industry at the heart of the solution."



Scan to download the roadmap.



The Intensive Animal Industries Queensland Roadmap 2025-2035 sets a clear and collaborative pathway for future growth, resilience and sustainability across the sector.

Livestock industries unite to strengthen crisis preparedness

A NEW initiative led by Animal Health Australia is helping livestock industries sharpen their emergency response capabilities, with a focus on consistency and collaboration across species.

In August, AHA hosted a crisis management planning workshop 'Exercise Multiplex' in Adelaide, bringing together representatives from the Department of Agriculture, Fisheries and Forestry, Primary Industries and Regions South Australia, AHA and

peak industry bodies to trial a new crisis management plan template.

The session – delivered through a simulated emergency animal disease scenario – provided a valuable opportunity to test the templates developed by Phoenix Resilience.

The templates are designed to support industry bodies in managing crises such as EAD outbreaks and drought.

Feedback from the exercise will inform refinements ahead of broader rollout.

The final phase of the project will include training materials and a dedicated online site to host the templates, ensuring they are accessible and ready for use when needed.

Australian Pork Limited was among the invited participants, showcasing the pork industry's existing crisis framework PorkSafe.

Covering EADs, natural disasters, animal welfare and Work Health Safety, PorkSafe continues to position the pork industry as a leader

in crisis preparedness, with other sectors now working to catch up.

The fictional scenario used in the workshop was based in South Australia and involved a suspected emergency disease outbreak originating at a goat farm, spreading to sheep and pigs, and compounded by drought conditions and a work safety incident.

Participants were tasked with navigating communications, livestock standstill protocols and animal and human welfare considerations, high-

lighting the complexities of managing concurrent crises.

This collaborative approach is expected to enhance Australia's ability to respond to multi-species EAD events such as foot-and-mouth disease.

By aligning crisis management strategies across livestock sectors, the industry aims to ensure a smoother more coordinated national response, ultimately strengthening Australia's agricultural resilience.

**Australian Pork
Limited**

**Australian
Pork**

© Collins Media Pty Ltd – Contents may not be reproduced in whole or in part without written permission from the publisher. It is the responsibility of advertisers to ensure the correctness of their claims and statements. The views expressed in this publication are not necessarily those of the publisher.



Big Dutchman



ACTIWEL

Ideal pen for sows and piglets



The variable-restraint pen provides ideal and roomy conditions for the sow and her piglets in their first weeks of life. The pen consists of a farrowing frame, a heated piglets nest/resting area, the flooring and pen partition.

- Easy to open: the farrowing frame is very easy to open and to close in just four steps. The staff do not have to enter the sow area, which makes handling even more comfortable
- The specially designed door of the farrowing frame provides easy access to assist the sow during farrowing
- The sides of the farrowing frame help protect the piglets from overlying
- High workplace safety because all opening and fixing points are located away from the sow
- Recommended pen dimensions are 2.3m x 2.7m



Scan for more information
www.bigdutchman.asia

Get in touch with our experts:

Sales Manager: cameron@stockyardindustries.com

Southern Region: matt@stockyardindustries.com

Northern Region: joe@stockyardindustries.com



New team member Sarah Hope at the stakeholder summit in Canberra.



AgriFutures Australia 2025 Summit

ARE leaders born or made?

Whatever your views, we can all agree that leaders – both emerging and established – need a support network for continued growth, a safe space to develop new ideas and a platform to share their vision.

The AgriFutures Australia 2025 Summit did exactly this.

Held in Canberra, the five-day summit brought together 150 skilled industry leaders to engage in meaningful conversations and explore collaborative opportunities.

The program featured farm tours, professional development, networking events, a Hackathon, panel discussions and more.

It was an energising mix of conversations

and collaboration.

As Sarah Hope, one of AgriFutures Australia's newest team members, beautifully said: "At AgriFutures, it's clear that creating platforms for others to lead isn't a side project, it's their vision."

Following is Sarah's reflection on the summit.

As a brand-new team member at AgriFutures Australia (literally only a few weeks), I didn't quite know what to expect when walking into the recent stakeholder summit in Canberra.

What I uncovered over the week was a powerful and moving example of what real leadership looks like – not only in words but in collaborative action.

Leadership isn't about standing at the front of the room or

'managing people'.

It's about creating the space where others can rise, where collaboration replaces competition and where purpose fuels progress.

That's the kind of leadership AgriFutures Australia, and the wider team, lived and breathed over the five-day event.

The summit works to develop pathways and foster the next generation of Australian agricultural leaders.

It brings together our organisation's diverse network – the seven AgriFutures Rural Women's Award finalists, Horizon Scholars, researchers, industry leaders, fellow research and development corporations, farmers, representatives from the Department of Agriculture, Fisheries and

Forestry and policy makers.

It was a gathering of people who care deeply about the future of agriculture and who are actively shaping it.

In a post-event survey, a Rural Women's Award National finalist reflected on her experience and said, "It was a truly humbling experience to be part of something so powerful and purpose-driven."

"The opportunity to connect and share a space with such a diverse and driven community was incredibly special."

From the moment the summit officially opened, it was clear that this wasn't a 'tick the box stakeholder relations exercise'.

It was about connecting people, nurturing

continued P5



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 CircoFLEX®



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



AgriFutures Australia 2025 Summit

from P4 turing development and green-housing ideas.

Bryce Ives, the summit's much-loved facilitator, described it as a "collision of collaborative ideas."

I knew from then I was in for something special.

The diversity of voices in the room – from seasoned leaders to those just starting on their journey – was not only acknowledged, it was amplified.

That was especially evident in the words of one Horizon Scholar and ag-tech university student, who wrote in the post-event survey: "I can't think of another opportunity in life where young people are provided a platform to say what they think – and for established industry professionals to genuinely want to hear what we have to say and to work with us to develop our opinions."

"Normally in life, it's the other way round and we have to listen and wait for our opportunity to be heard when we get older."

"This has been a really unique experience."

This struck a chord with me.

As someone who's had a long career in sectors outside agriculture, I know how rare it is for an organisation to truly 'walk the talk' when it comes to collaboration and empowering emerging voices.

But at AgriFutures, it's clear that creating platforms for others to lead isn't a side project, it's their vision.

For me personally, the visit and tour of Parliament House was another standout moment.

Energising, and deeply grounding, it reminded everyone in the room – whether a Rural Women's Award finalist or a university student – that their

voice matters at a national level.

As one of the participants reflected: "The visit to Parliament House was emotional, exciting and unforgettable."

"It added a depth and sense of national pride that we'll carry with us for a long time."

Behind it all was the kind of attention to detail and care that makes these things work.

As someone who has worked in events in the past, I know how hard it is to make something feel this seamless.

Another summit participant who also has a background in events commented: "From an 'old event hat', I just want to say how brilliantly run the entire summit was."

"Seamless, polished and welcoming... I'm so grateful for the heart and detail you all brought to every aspect."

As a new team member, the summit made it clear I've landed somewhere special.

AgriFutures is bold about the future, not afraid to challenge traditional thinking, encourage new technologies or rethink how we support rural industries to thrive.

But what impressed me most was how that vision was being delivered – through deep listening, shared leadership and a genuine commitment to lifting others up.

In a time of disruption and rapid change, leadership that listens, invites and adapts is what will carry Australian agriculture forward.

AgriFutures isn't just preparing the next generation for leadership – it's handing them the mic and asking, "What do you think?"

And when that happens, real change begins.

And I couldn't be more excited to be a part of it.

AgriFutures Australia



Sarah with the Rural Women's Award finalists.

High quality wastewater pump for Junee Prime Lamb

JUNEE Prime Lamb is one of the leading producers of premium quality lamb in Australia.

A family owned and operated business since 1997, the company specialises exclusively in prime Australian lamb and supplies its products to many parts of the world.

Junee Prime Lamb owns and operates modern lamb processing facilities on the outskirts of Junee, occupying 182,000sq m and employing nearly 300 highly trained and dedicated staff.

Its state-of-the-art production line is equipped with the latest technology, maintaining strict hygiene standards and regularly reviewing processes to ensure the

highest quality for the industry is met.

Pump selection

When operations manager Scott Newton needed a wastewater pump for the facility, he sought out the best and most reliable product for the job.

Scott already had experience with Gorman Rupp self-priming pumps at another large NSW abattoir and because of the history of reliability, ease of maintenance and proven long service life – even when operating in very harsh conditions – he opted for Gorman Rupp pumps again in the Junee upgrade.

The team at Hydro Innovations offered a Gorman-Rupp T3A60S-B 'Super T Series' self-priming

solids-handling pump.

Capable of handling solids up to 63mm and also stringy materials because of its self-cleaning wear plate system.

The pump also has a lightweight inspection cover plate to allow quick access for operators to inspect pump internals or remove large pieces of debris.

Being self-priming, it could be located at surface level, up to 7.5m above the wastewater level.

The result

Scott has been very happy with his investment and is a firm believer that buying quality equipment provides not only tangible returns in operational efficiency but also in

peace of mind.

The Gorman-Rupp Super T Series range is available in sizes from 2" (50mm) through to 10" (250mm), with flows from 3L/s through to 200L/s.

They are also available in various materials of construction to suit specific applications, such as stainless-steel components for corrosive wastewater and hardened com-

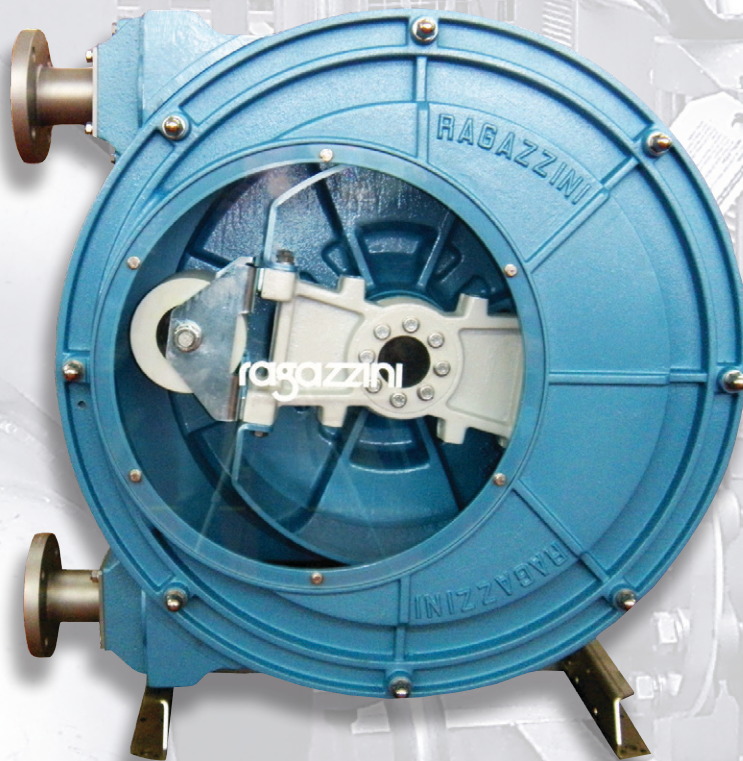
ponents for abrasive fluids.

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 www.hydroinnovations.com.au or phone 02 9898 1800.



The Gorman-Rupp T3A60S-B 'Super T Series' self-priming solids-handling pump.

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



HYDRO
INNOVATIONS

ragazzini

(02) 9898 1800

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



Australasian Pig Science Association (Inc)

APSA 2025

20TH BIENNIAL CONFERENCE

RACV City Club,
Melbourne, Australia

17th - 19th
November 2025

APSA 2025
conference
melbourne australia

The Australasian Pig Science Association's
Biennial Conference is on

17th - 19th November 2025

Join us for the APSA Industry Day
focussed on applied science directly
applicable to producers - **17th November**
Special producer-only rate \$275

Registration Prices

REGISTRATION TYPE		REGULAR
APSA MEMBER	Full Registration	\$ 1,195.00
	Day Registration	\$ 600.00
	Student	\$ 480.00
NON MEMBER	Full Registration	\$ 1,395.00
	Day Registration	\$ 700.00
	Student	\$ 530.00
	Producers	\$ 275.00
APSA INDUSTRY DAY	Non-Producers	\$ 700.00

apsa.asn.au/conference/registration

Renew your APSA membership to receive
the member discount

www.apsa.asn.au/membership/

Visit the website for more details

www.apsa.asn.au



APSA
Australasian Pig
Science Association

Bio-secure food waste to feed pigs

■ APRIL Research Snapshot, Project 6A-105

DUE to the risk of introducing emergency animal diseases, the feeding of any feed waste product – swill – to pigs is usually prohibited in Australia.

But what if the food could be processed to make it completely safe?

This was the challenge set by the End Food Waste Cooperative Research Centre Project, a cooperative research program aiming to tackle Australia's rising landfill problem by finding sustainable ways to repurpose biological feed waste.

The project, 'Can bio-secure food waste feed the pigs of the future?' – led by researchers Dr Valeria Torook, Dr Byron Tucker and Dr Reza Barekatin from the South Australian Research and Development Institute – aimed to identify food safety, bi-

osecurity risks and economic feasibility of converting mixed human food waste into safe pig feed.

To achieve this, a regional techno-economic analysis (or TEA) was conducted across five pig producing areas in Australia (south-eastern Queensland, southern NSW, northern and western Victoria and southern Western Australia).

The TEA assessed both wet and dry feeding systems to evaluate the practical and economic viability of converting food waste into a bio-secure feed ingredient compared with a standard grain-based diet.

The techno-economic analysis found that approximately 373,000 tonnes of untapped food waste were generated annually from commercial and industrial sources in Australia.

Wet feed produc-

tion was found to be feasible in all areas investigated, with dry feed ingredient production being feasible only on the eastern seaboard.

Though dewatering and drying the feed waste incurs higher costs than normal feed processing, bio-feed remained cost competitive with the standard pig diet of 70 percent wheat and 30 percent canola in states with higher feed waste volumes, such as NSW, Queensland and Victoria.

Alongside the TEA, a pilot study was undertaken with weaner pigs fed either a 100 percent standard commercial diet or an 80 percent standard commercial feed plus 20 percent bio-secure waste.

Food waste was macerated, heated to 100C, dewatered, dried and milled (to less than 3mm) before being incorpo-

rated into the diet.

The results of the pilot trial were highly encouraging, with no significant differences found in growth performance, feed intake or nutrient digestibility between the two treatment groups.

Meat quality and gut health were also unaffected, suggesting the processed feed waste did not compromise production outcomes.

While a small-scale study, these results demonstrate the potential for ongoing research in this area.

Though results of the pilot study show potential for incorporating mixed food waste into pig diets, Australia currently lacks the legislative framework to support uptake by both the food and livestock industries.

Safe implementation would therefore require the development of policy and legislative frameworks.

This work has been supported by the End Food Waste CRC-P, whose activities are funded by the Australian Government's cooperative research centre program.

You can learn more about this research project or other APRIL supported research projects at by scanning the QR code below.

APRIL



Figure 1: Process of treating mixed food waste into a dry feed ingredient. The material was initially macerated/shredded and then heat treated, dewatered, dried and milled into a feed ingredient.



Aussie's hard-hearted piggery pump

AUSSIE Pumps' new version of the 6" heavy-duty effluent pump is going through a redesign.

Aussie has introduced a 316 stainless-steel impeller for the big pump that produces 4000LPM, powered by a 15kW four-pole heavy-duty motor.

The pump is made to ISO 9001 quality standards.

The big 316 stainless-steel impeller sets a new standard and is corrosion and wear resistant.

Aussie Pumps chief engineer John Hales said, "Our plan was

to see how the cast-iron impellers in the pump worked in the short term."

"We found they lasted, but over a period of three to four years, there were signs of cavitation, and in some cases even corrosion."

The company has worked hard to evolve what it considers to be the most cost effective and reliable self-priming centrifugal effluent pumps.

The 6" cast-iron pump with its 'hard heart' impeller is a breakthrough, just as the introduction of 3" and 4" cast-iron

pumps has changed the way people in piggeries think about value for money and overall reliability.

Those cast-iron smaller pumps are now available in full 316 stainless-steel components.

That is the whole pump – body, impeller and all.

For all piggeries operating Aussie's 6" cast-iron trash pump with cast-iron impeller, feel free to contact Aussie Pumps – the company will change it out for the big 316 stainless-steel version, free of charge.

It's a gift.



Aussie Pumps stainless-steel impeller change out program – get your cast-iron impeller changed out, free of charge.

www.porknews.com.au

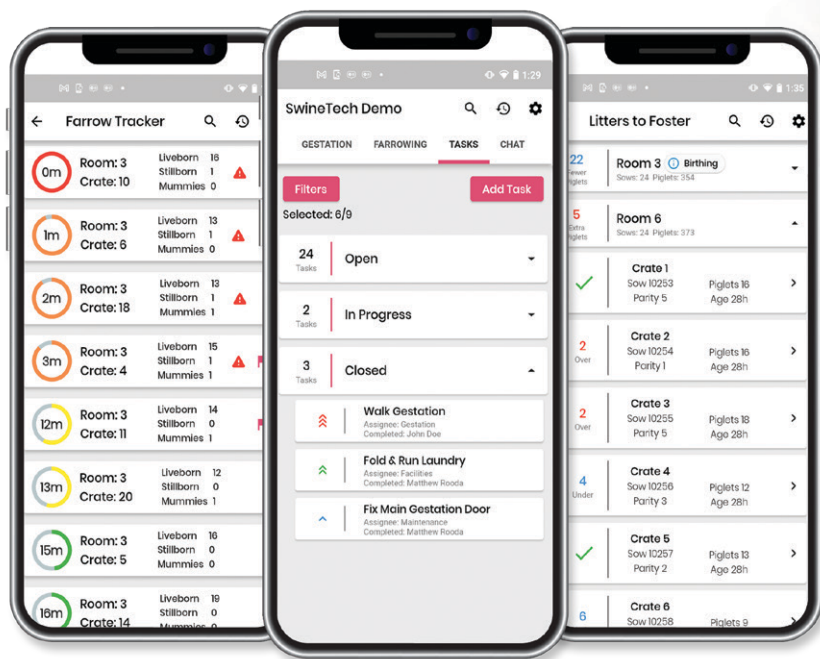


PigFlow: The Point of Care Platform for Pigs®

Empower employees with human centered automation driven by operational intelligence on smart devices, allowing them to efficiently collaborate together, execute tasks, and provide exceptional care.

What We Do

We guide caregivers with directed workflows, driving greater process compliance resulting in increased employee engagement, operational efficiencies, and overall pig care.



Our Results

PigFlow improves barn staff productivity by optimising breeding herd efficiency and outcomes, to increase pigs weaned per man-hour and drive better margins.

PigFlow provides app-based workflows and operational intelligence to increase employee engagement, efficiencies and pig care.

How it Works

Step 1 Install Hardware & Software



Network Connection



Mobile Devices



Enterprise Management

Step 2 Define Operations



Manager

Sets the goals, expectations, SOPs (What do we need to happen?)



Workflow

Reinforces the correct actions and behaviours (When do we need to do it?)



Process

Ensure completion and compliance (Are we doing a good job?)

Step 3 Direct Execution

Daily Workflows

- Farrow Tracker
- Fostering Management
- Treatments & Vaccinations

Team Collaboration

- Transparency and Accountability
- Task Prioritisation & Optimisation
- Multi-lingual Messaging

Integrated Insights

- Real-Time Data Collection & Visibility
- Performance Analytics
- Evaluate Targets & Reports

The benefits of automation will directly impact the entire team.



100% Operational Visibility



12.5% Efficiency Increase



4-5% Increase in PSY



Email:
forbes.corby@apiam.com.au
or
shaun.welsh@apiam.com.au



SWINETECH®



Equity injection to accelerate growth at BE Campbell

PRIVATE equity investor firm Allegro Funds has acquired a 55 percent stake in BE Campbell, a leading Australian pork and value-added meat processor.

The Campbell family remain in the business as shareholders (45 percent) and members of the management team.

Western Australian and national pork industry identity Brad Thomason was an independent director on the board of BE Campbell.

Subsequent to the Allegro move, he and another independent director are no longer on the board.

Mr Thomason remains a director on the boards of D'Orsogna and Westpork.

Founded in 1969, BE Campbell is a third generation family-owned company based in Sydney, with a significant national footprint.

Employing more than 750 people, the business has a long-standing reputation for operational excellence and strong customer service across supermarkets, foodservice, butchers and distributors.

According to Allegro, its investment will enable BE Campbell to accelerate its existing growth strategy, including capital upgrades to its processing footprint, investment in new product formats and a strengthened commercial platform to better serve customers across Australia.

Allegro Funds managing director Jeffrey Largier said, "We are excited to partner with Ted Campbell, the Campbell family

Cant Comment by BRENDON CANT



and the whole BE Campbell team."

"We're impressed with what they have built over the business' long and rich history."

"BE Campbell is a category leader with a strong track record of growth."

BE Campbell chair Ted Campbell said the family was excited about the partnership and wrote the following in Allegro's public announcement.

"This business has grown steadily over the past 55 years."

"We're looking forward to the partnership with Allegro, as we enter this next phase of growth."

"The Campbell family are remaining in the business as shareholders and executives."

"We look forward to working with our longstanding growers, suppliers, customers and staff to continue to deliver market leading products to Australian consumers."

Allegro has a strong track record of partnering with founder-led and family-owned businesses to drive transformative growth.

It manages more than \$4.8 billion of total enterprise value across different industries spread across Australia and New Zealand.

Allegro was advised by Ashurst, EY, Skye Capital and Green-

mount for this transaction.

BE Campbell was advised by Miles Advisory, Alvarez and Marsal, and Mills Oakley.

Mr Campbell told me that he believed the move marked an important step forward for BE Campbell, the Campbell family and its team, as the partnership is centred on securing the long-term success of BE Campbell and its supply partners.

"The Campbell family remain just as committed to the business and our industry as we have been for generations."

"We retain a significant ownership stake and will continue to run the day-to-day operations of BE Campbell."

"We want to see independent producers in Australia continue to prosper long into the future and we remain committed to fostering these relationships as we enter this new phase of growth," he responded when asked for comment.

Interestingly, BE Campbell has been considering how best to move the business forward for quite some time.

Notably, in 2021, BE Campbell was the underbidder when global meat processing company JBS acquired Rivalea (now JBS Pork Australia) for \$175 million.

VETSENSE
ANIMAL HEALTH

**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: CCD animal health

DOSE RATE

PACK SIZE: 250ML

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

- Animal Shelters
- Feeders
- Silos
- Farm Buildings

JACKSONS AUSTRALIA

08 8531 2700 | sales@jacksonsaustralia.com | jacksonsaustralia.com.au



Bacon and eggs – the celebrity match of Australia's food world.

Australia's food celebrity couple is bacon and eggs

WHEN you think of celebrity couples that work well together you might think of Prince William and Princess Kate.

But what is the food world's equivalent?

The answer is simply bacon and eggs, of course.

At least that's according to Egg Farmers of Australia chief executive officer Melinda Hashimoto, who recently congratulated the nation's pork and bacon industry on providing a top-tier product.

"Nothing can beat the culinary coupling of bacon and eggs for a hearty breakfast, and both our egg farmers and pig farmers work tirelessly to provide Aussie families with world-class ingredients," Ms Hashimoto said.

"Bacon and eggs really are the food world's celebrity couple, the pairing even spending time in the fridge together."

Food historians suggest that eggs have been eaten for more than 6000 years, while bacon dates back 3000 years – making it one of the oldest specific cuts of cured

meats in history.

Individually, the combination of bacon and eggs as a breakfast coupling was boosted in the US in the 1920s by Edward Bernays, the father of modern-day public relations.

He surveyed doctors about the best type of breakfast to eat and used the data – sug-

gesting heavy proteins – to push bacon and eggs to the top of the breakfast menu.

"While it was essentially an agricultural food promotion, today the combination of bacon and eggs continues to remain the king of the breakfast table," Ms Hashimoto said. 🐷

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®.



AVAILA®
SOW

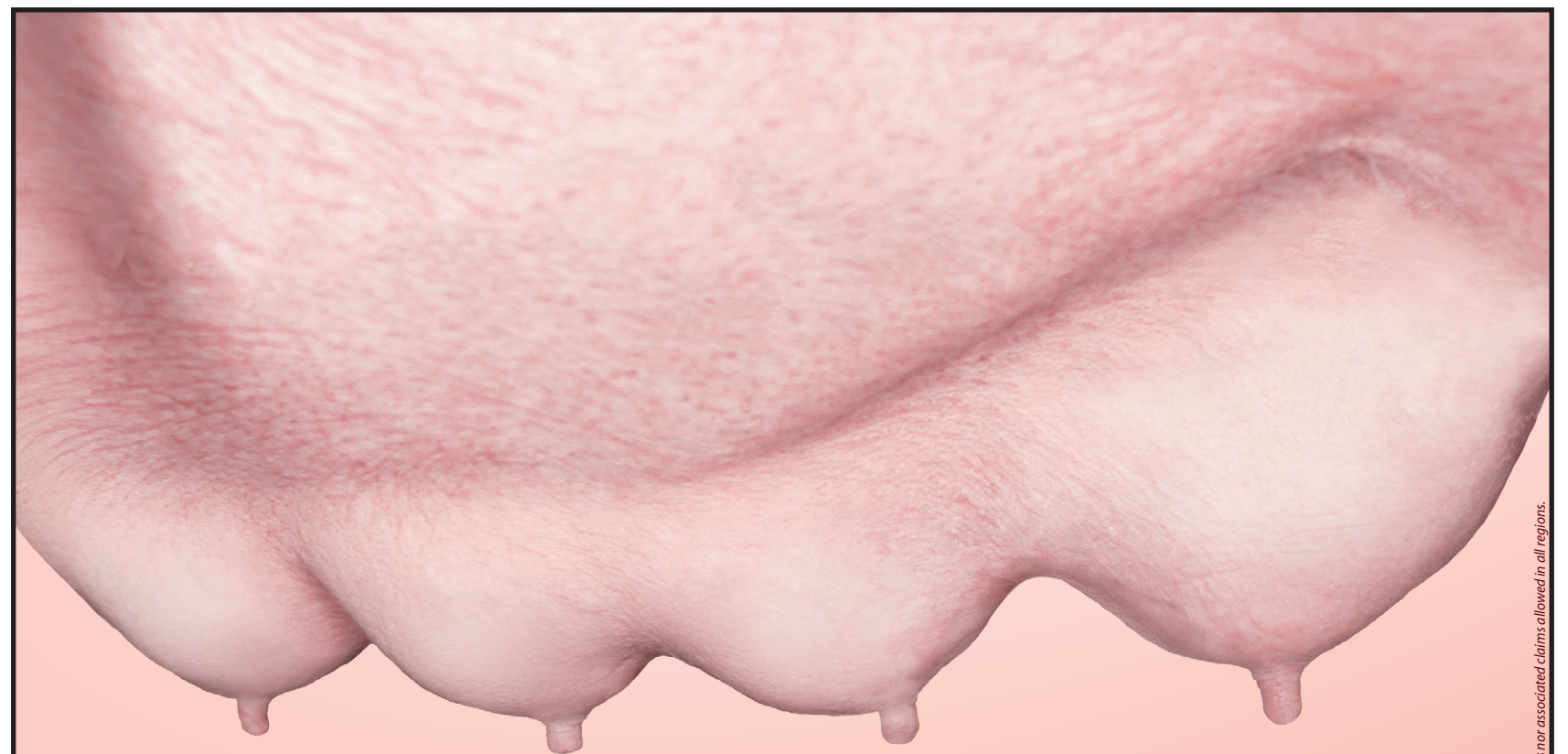
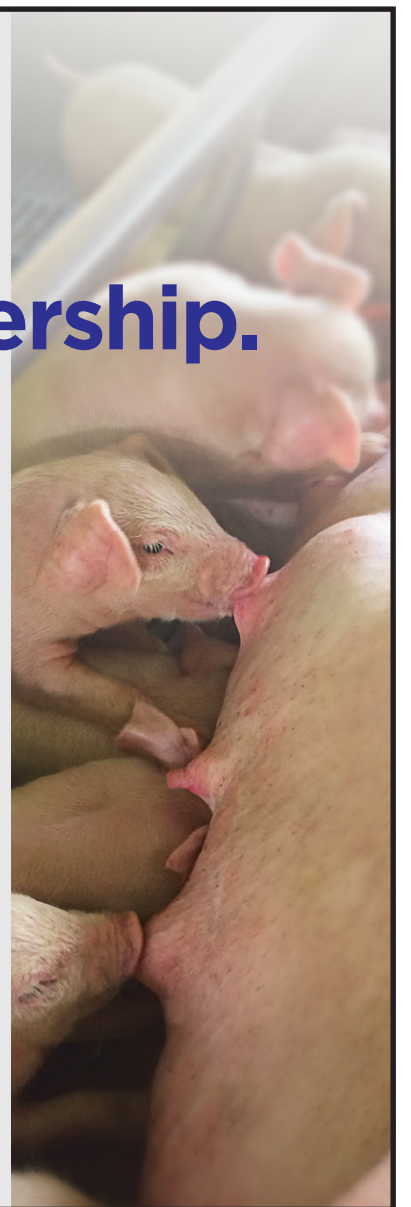
Distributed in Australia by:



FeedWorks
Performance | Through Science

03 5429 2411

www.feedworks.com.au



A healthy sow, it's visible!



LEVUCCELL SB (*Saccharomyces cerevisiae* var. *boulardii* CNCM I-1079)

helps keep your sows healthy by ensuring an optimal set-up for lactation through appropriate sow feed intake, improving colostrum and milk quality, and supporting immunity and microbiota transfer to newborn piglets.



Foods that combine bacon and eggs include quiche lorraine, full English breakfast, caesar salad, bacon and egg muffins, omelette, bacon and egg burger, pasta carbonara, fried rice, cheese and bacon scrolls, bacon and egg pies.

www.porknews.com.au

Partnering in microbial solutions for a changing world.

Lallemand Animal Nutrition – a global leader in the science of fermentation – and a primary producer of yeast and bacteria. Our passion is harnessing microorganisms to improve performance and maintain animal health, optimise forage management, and the animal microbial environment. We are partnering in microbial solutions for a changing world. LallemandAnimalNutrition.com.



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

Education and engagement at Royal Adelaide and Perth Royal shows

THE 2025 show season ended on a high, with the Royal Adelaide and Perth Royal shows both celebrating strong public engagement and outstanding participation from industry and students through the popular ‘Pigs in Schools’ program.

The Perth Royal Show was in full swing recently, with crowds flocking to see the action in the pig section.

Highlights included farmer talks and pig-washing demonstrations at the Pristine Piggy Parlour, where visitors could

learn about pig care, welfare and how to choose Australian pork.

Supported by WestPork, a sow and litter on display was a hit with families, while the ‘Pat a Pig’ sessions gave kids a hands-on introduction to Australia’s most curious livestock.

The Pigs in Schools WA Competition – delivered through the strong partnership between the Royal Agricultural Society of WA, the West Australian Pork Producers Association and Australian Pork Limited – once again showcased the next generation of pig producers.

The program challenges students to raise four pigs from 10 weeks of age, preparing them to meet commercial production specifications before judging at the Perth Royal Show.

The competition is assessed across three categories:

- Hoof – pigs are judged in the ring on temperament, handling ability and commercial attributes
- Communication – students deliver

a presentation on a topic important to the pork industry, demonstrating research and presentation skills

- Hook – carcasses are judged at Linley Valley based on yield, backfat and meat quality.

Congratulations to all participating schools and a big thank you to judges Dean Rominello, Jan Cooper and Dr Megan Trezona, along with the many Western Australian producers who supported the competition and events throughout show week.

Meanwhile in South Australia, the APL team was thrilled to be back at the Royal Adelaide Show, engaging with visitors and supporting local producers exhibiting their pigs.

Education and youth participation were key themes, with strong interest in young judges, young handlers and school commercial pig competitions.

A highlight was the young handlers competition, which drew over 100 students from 11 high schools across the state.

Congratulations to Mount Compass Area School, who took out first place with an impressive display of teamwork, animal handling and presentation skills.

Local breeders were also out in force, showcasing the best of Australian pure-bred genetics.

Congratulations to Black Label Berkshire from WA, who took out the coveted Supreme Pig in Show title with their Berkshire boar.

The Pigs in Schools program is proving to be a cornerstone for agricultural education and a valuable pathway into the pork industry.

By combining practical livestock management with learning about welfare, biosecurity and sustainability, the initiative continues to build awareness, respect and enthusiasm for pig production among young Australians.

As both shows demonstrate, the future of the pork industry is in safe and very capable hands. 🐷

Australian Pork Limited



At the Perth Royal Show, a sow and litter on display was a hit with families, while the ‘Pat a Pig’ sessions gave kids a hands-on introduction to Australia’s most curious livestock.



The Pigs in Schools WA Competition showcased the next generation of pig producers.



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



LANXESS

Virkon™ S

A Broad Spectrum Virucidal
Bactericidal Fungicidal Disinfectant



**The Leader in Biosecurity
for Pig Farms**

Distributed by:

Alltech® LIENERT

alltechaustralia@alltech.com
alltechlienert.com.au

CALL YOUR
LOCAL
REPRESENTATIVE
ON
1800 649 231



©2019 LANXESS. Virkon™, LANXESS™, the LANXESS Logo and any associated logos are trademarks or copyrights of LANXESS Deutschland GmbH or its affiliates. All trademarks are registered in many countries worldwide.

Help shape new Australian Pork Industry Advisor Network

AUSTRALIAN Pork Limited is inviting advisors to help shape an exciting new initiative – the Australian Pork Industry Advisor Network.

Industry advisors, including vets, nutritionists and consultants, play a crucial role in helping businesses remain efficient, sustainable

and profitable.

To further strengthen this support, APL is developing APIAN – a network designed to connect and empower the pork advisory community.

Members will gain early access to APL-led research and development outcomes, opportunities to network with producers

and industry professionals and ongoing access to resources that enhance professional capability.

APL is seeking feedback from advisors across all areas of the supply chain to ensure the network meets their needs.

By completing a short survey, participants will also go into the draw to

win a \$200 voucher to put towards an industry or professional development-related course, workshop, conference or resource of their choice.

To complete the survey by December 1, 2025, visit www.surveymonkey.com/r/3F3QJSJ.

Australian Pork Limited



Carbon accounting platform update gives producers a clear point-in-time footprint that can be broken down by site, farm or enterprise.

Carbon calculator tailored for Aussie pork producers

CARBON accounting can be a challenge for agricultural businesses, often requiring significant time, expertise and financial investment.

To support pork businesses in simplifying this process, Australian Pork Limited has continued to invest in tools that make carbon accounting easier by supporting the latest update to the Agricultural Innovation Australia Environmental Accounting Platform.

This free cross-commodity carbon calculator has been refined to better serve the pork industry, offering a streamlined and accurate way to measure emissions.

The updated environmental accounting platform now includes the four primary manure management systems used in pig production, allowing piggery operators and

their supply chains to input monthly data on herd numbers, feed usage and energy consumption, including electricity, fuel and liquid petroleum gas.

The result is a clear point-in-time carbon footprint that can be broken down by site, enterprise or entire farm business.

Importantly, the calculator covers Scope 1, 2, and 3 emissions, giving producers a comprehensive view of their environmental impact.

It also highlights the biggest contributors to emissions, helping businesses identify areas for improvement and target their sustainability efforts more effectively.

By making carbon accounting more accessible, the pork sector is better equipped to meet environmental goals, respond to

market demands and demonstrate leadership in sustainable agriculture.

For producers looking to simplify their carbon reporting and take meaningful steps toward emissions reduction, the platform offers a practical and powerful solution.

For more information, visit the APL website or contact Tim Morley-Sattler at tim.morley-sattler@australianpork.com.au

Australian Pork Limited



Scan for more information on the environmental accounting platform.

AUSSIE GMP

Your Effluent Solution



2"-4" 316 cast stainless steel for corrosion resistance

- Self-prime from 6m
- Flows to 2,100 lpm
- Heads to 55m

Powered by



YANMAR

Built by



Aussie Pumps

02 8865 3500 aussiepumps.com.au

Anti-slip Self Supporting Triangle Hot Dipped Galvanised Flooring

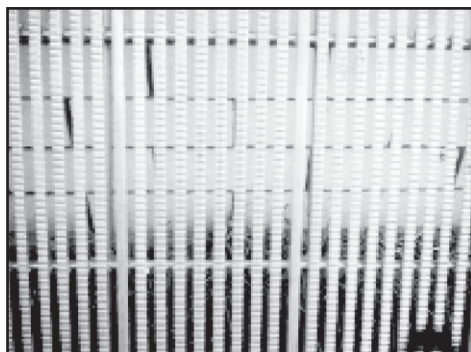
100% 
Australian made
in Australia

*Excellent quality
Concrete Slats for Piggeries*

Galvanised flooring in all sizes up to 2.8m



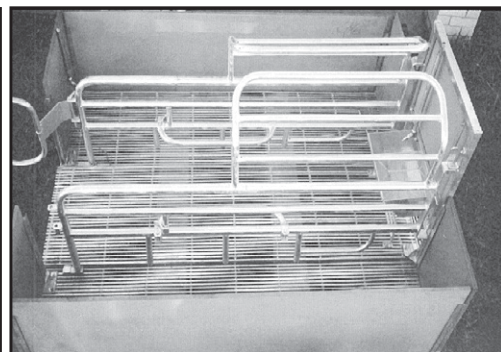
■ Farrowing and weaner crates, growers and baconer pens. ■ Feed hopper with stainless steel trough.



■ 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

Victoria: Ben Slots
Freecall: 1800 999 245

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

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

Australia's first injectable ileitis vaccine now available

MSD Animal Health Australia has launched the nation's first injectable ileitis vaccine – Porcilis Lawsonia.

This vaccine addresses all three forms of ileitis, with the disease estimated to cost Australian pig producers between \$4.06 and \$39 per marketed pig.

Pig farmers can now administer the vaccine, without relying on dosing through drinking water or the cumbersome drenching of piglets, to aid in the prevention of infections from lawsonia intracellularis, the bacterium responsible for proliferative enteropathy, commonly known as ileitis.

This disease is characterised by poor growth, diarrhoea and, in severe cases, sudden death and dysentery in grower and finisher pigs.

Porcilis Lawsonia offers farmers flexibility in disease control strategies, potentially leading to production cost savings in labour and feed.

The vaccine can be

given as an intramuscular injection mixed with Porcilis PCV M Hyo or as an intradermal needle-free vaccine in combination with Porcilis PCV IDAL.

Both methods can also be used as standalone vaccines.

Currently, the only alternative ileitis vaccine in Australia is administered orally through individual drenching or in water, requiring a seven-day antibiotic-free window during administration.

In contrast, Porcilis Lawsonia provides a convenient single-dose option (intramuscular or intradermal) that streamlines the vaccination process, particularly when combined with existing vaccines such as Porcilis PCV M Hyo or Porcilis PCV IDAL.

Farmers can start vaccinating piglets from 21 days of age with Porcilis Lawsonia, reducing clinical symptoms such as diarrhoea and weight loss caused by intracellularis.

Porcilis Lawsonia

is an inactivated vaccine effective against all three recognised forms of ileitis – sub-clinical, chronic and haemorrhagic.

Consequently, farmers can achieve labour and feed cost savings per pig marketed, even after accounting for the vaccine's initial purchase cost.

Pig producers may wonder if ileitis is a concern even with antibiotic use – the answer is yes.

Antibiotics often do not effectively control ileitis and increasing antimicrobial resistance has been documented.

For instance, tylosin shows only intermediate effectiveness, while chlortetracycline exhibits variable results with low to intermediate activity.

Poor control of ileitis can lead to decreased feed conversion ratios and average daily gains.

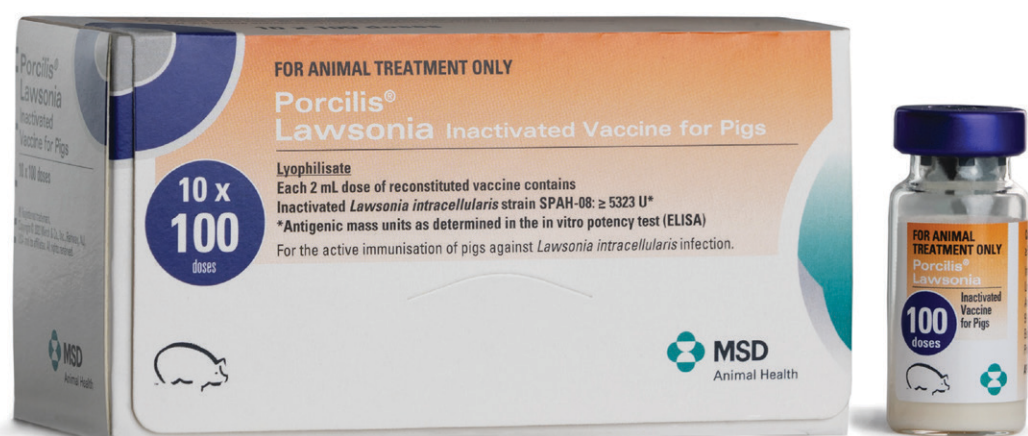
MSD Animal Health technical lead for swine in Asia Pacific Dr Leo Elerma said: "Porcilis Lawsonia has been

a trusted vaccine for ileitis since its global launch in Europe in 2018, and MSD Animal Health has a long history of innovation in the swine industry."

For more information, and research references, contact MSD Animal Health at msd-animal-health.com or 1800 033 461.

Note, Porcilis is a registered trademark.

MSD Animal Health



Launched by MSD Animal Health, Australia's first injectable ileitis vaccine Porcilis Lawsonia addresses all three forms of ileitis.

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.



MSD
Animal Health

©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.

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.



Dr Adam Heeley BVMedSci (Hons) BVMBVS
National Key Account Manager - Livestock
Livestock 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



Dr Peter Bracken
Technical Services Manager ANZ - Livestock
Livestock 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



Paul Subotsch

Director-Engineering & Operations

03 8828 9199

paul@carpediemsolutions.com.au
carpediemsolutions.com.au

Poultry Sheds • Pig Sheds • Grain Storage & Handling • Feed Mills



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



CELEBRATING OVER
25
YEARS OF PROGRESS
metrowest.com.au

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

• Large UPS • Automation & Control
• Power & Energy • AgTech
70 Belmont Avenue, Belmont, WA 6104

Craig McCann

NATIONAL KEY RELATIONSHIP MANAGER

+61 488 025 555

c.mccann@becfeed.com.au

becfeed.com.au



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



Rose McFarlane

Regional Key Account Manager - Livestock
Livestock 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



Sam Custodio

Key Account Manager Livestock - Western Vic & SA
Livestock Business Segment

Boehringer Ingelheim Animal Health Australia Level
1, 78 Waterloo Road
North Ryde, NSW, 2113
Mobile: 0429 269 931
Customer Care: 1800 808 691
E-mail: samuel.custodio@boehringer-ingelheim.com

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

B.R.REEVE ENGINEERING

(03) 9699 7355
www.reevegroup.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 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



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



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



David Sinclair

Operations Manager

Bulk Feed Transport Solutions

Phone: (07) 4634 7344

Mobile: 0428 474 057

Freecall: 1800 242 699
david@customvac.com.au
www.customvac.com.au

24 Molloy Street, PO Box 2426, Toowoomba Queensland 4350

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



PIETER STEYN

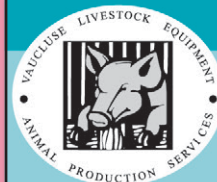
Key Account Manager
Auspac Ingredients Pty.Ltd.
Unit 1, 84-92 Barnes St Tamworth NSW 2340

Mobile +61 (0)408 242 141

Tel +61 2 6762 7708

Fax +61 2 6762 7709

pieter@auspacingredients.com.au



VAUCLUSE & APS

117 Chapman Rd, Inglewood, SA 5133

David Reu

MOBILE: 0427 791 734

EMAIL: davidreu@vaocluse-aps.com.au

PH: 08 8380 5672 FAX: 08 8380 5176

www.vaocluse-aps.com.au

New book delivers insights on today's sows

NOVUS launched its latest book *Nutrition and Production Strategies for Today's Sows* in early September.

The book features 12 chapters carefully curated to serve as a reference guide, highlighting best practices and considerations for sow production.

This is the intelligent nutrition company's second book focused on sows, *Nutrition of Hyperprolific Sows* was published in 2019.

Today's sows are designed for more – more piglets, a longer lifetime in production.

It's appropriate then that Novus, with its 'made of more' approach, debuts a new book on this topic.

Novus executive

manager of global swine solutions Marisol Castillo said, "The response we received from the first book was outstanding."

"The primary focus of that book was nutrition."

"We knew there was much more to share about modern sows – their physiology, how environment affects performance and insights on the gilt phase."

"There's just so much research out there that we wanted to share."

The topics covered in the new book include sow and gilt nutrition, genetics, breeding, lactation, farrowing and mortality.

The authors come from familiar companies and respected academia.

"Because so many things can impact sow health and performance, it was important to seek perspectives from a variety of sources," Ms Castillo said.

"The chapters include detailed research, new ways of thinking and firsthand accounts from people

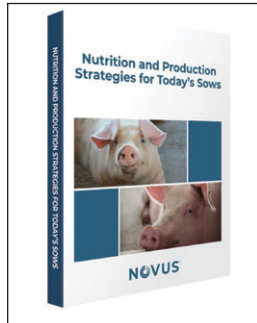
who have dedicated their lives to this industry."

A free digital version of the book is available for download.

Those who want to receive the book in their inbox can sign up on the waitlist.

Those interested can still obtain a free digital version of the first Novus sow book by visiting the Novus website.

Novus



Scan for more information.

SOLID-LIQUID SEPARATION SYSTEMS

Agricultural and Industrial



DISTRIBUTORS OF

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



Tim: 0497 814 654
Eddie: 0417 862 197
Email: operations@austwaste.com.au

DESIGNING SEPARATION SYSTEMS FOR OVER 20 YEARS

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

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



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



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

ABN: 92 115 191 056

ACE Laboratory Services
12 Gildea Lane Bendigo East, Vic 3550

NATA
WORLD-RECOGNISED
ACCREDITATION

QMS 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

Altech LIENERT
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

AltechLienert.com.au

JACKSONS AUSTRALIA

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

DANIEL FISHER
0434 468 644

JORDAN VINEY
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

BE CAMPBELL
Quality Australian Meat since 1969

Nathan Odell
Chief Supply Chain Officer
M 0412 821 358
E nodel@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

Actively buying pigs in
SA, VIC, NSW & QLD

LALLEMAND ANIMAL NUTRITION

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

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

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

www.lallemandanimalnutrition.com

BC@PR

Brendon Cant
Managing Director

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

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

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

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

■ 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