

2025 EMPU 2025 EMPU MARCH 25-27

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-WHAT'S INSIDE-

EXHIBITOR GUIDE

SHOW SCHEDULE

SPONSORED EVENT DETAILS

Welcome Reception, Free Breakfasts, Wine & Cheese Social & more!

MEET RAELYNN!

BREAKOUT SESSIONS

ED SHED SCHEDULE

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WELCOME TO THE 2025 EXPO

The Central Plains Dairy Expo is not just about business; it's also about community. From the Welcome Reception featuring live entertainment to the free prayer breakfast and social events, the Expo fosters a spirit of camaraderie and celebration among dairy professionals. You are invited to take part in fun, relaxing events that complement the Expo's educational offerings.

As we look forward to the 2025 Central Plains Dairy Expo, it is an honor for me to serve as president of the Central Plains Dairy Association. This year's Expo promises to be one of the most exciting yet, as we come together to celebrate the strength and innovation of the dairy industry.



Tom Walsh

We are living in a time of change – changes in consumer demand, advancements in technology and evolving regulations. But one thing remains constant: the determination and resilience of dairy farmers. This year's Expo will showcase the very best of our industry, with more than 300 exhibitors offering cutting-edge products, services and technologies designed to enhance our operations and improve sustainability.

I encourage each of you to take advantage of the wealth of knowledge that will be shared throughout the Expo. From the educational sessions to networking opportunities, this event provides a platform for all of us to learn, grow and connect with one another. The challenges we face may be great, but together, we can ensure a bright and prosperous future for dairy in the Central Plains and beyond.

I look forward to welcoming you to the Expo, where we can reflect on our shared past, celebrate our current achievements and build the foundation for the dairy industry's continued success.

See you in March!

Tom Walsh President, Central Plains Dairy Association

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SCHEDULE AT-A-GLANCE

TUESDAY. MARCH 25

5:00 PM **DOORS OPEN**

> WELCOME RECEPTION INCLUDES CENTRAL PLAINS DAIRY APPETIZERS & ENTERTAINMENT BY RAELYNN

9:00 PM SHERATON HOSPITALITY ROOM

WEDNESDAY. MARCH 26

6:30 AM	AG PRAYER BREAKFAST - DOORS OPEN
8:30 AM	TRADE SHOW OPENS
8:30 AM	FREE DONUTS
11:00 AM - 4:30 PM	BEER GARDEN OPEN
9:00 AM - 5:00 PM	BREAKOUT SESSIONS
9:00 AM - 5:00 PM	BREAKOUT SESSIONS IN SPANISH
11:00 AM	FREE GRILLED CHEESE SANDWICHES
11:30 AM	DAIRY GIRL NETWORK LUNCHEON
2:00 PM	FREE ICE CREAM
4:30 PM	WINE & CHEESE SOCIAL
5:30 PM	TRADE SHOW CLOSES

THURSDAY, MARCH 27

8:00 AM	TRADE SHOW OPENS	
8:00 AM - 10:00 AM	FREE PANCAKE BREAKFAST	•
8:00 AM - 3:00 PM	BREAKOUT SESSIONS	•
8:00 AM - 3:00 PM	BREAKOUT SESSIONS IN SPANISH	•
11:00 AM - 3:00 PM	BEER GARDEN OPEN	•
11:00 AM	FREE GRILLED CHEESE SANDWICHES	•
1:00 PM	FREE ICE CREAM	•
3:00 PM	TRADE SHOW CLOSES	•
		-

ONLINE REGISTRATION, **MOBILE APP, KIOSK CHECK-IN, AND MORE**

The Central Plains Dairy Expo (CPDE) you need a badge to enter all activities and events.

► PRE-REGISTER ONLINE

Registration to attend the 2025 Expo is available **ONLINE!** To make in-person check-in fast and easy, simply register online at: www.centralplainsdairy.com

► ON-SITE REGISTRATION

We will have registration available on-site as well.

NAME BADGES

Instead of standing in line for your printed badge, you will walk right up to a kiosk at the event, enter your name and, if you are pre-registered, your badge will print right away for you. This registration system applies to visitors and exhibitors.

► MOBILE APP

Download the app today so you don't miss events and exciting offers at the Expo!

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Welcome Reception

Tuesday, March 25

RaeLynn

RaeLynn to Headline CPDE Concert: A Night of Country Music and Celebration

Country music sensation RaeLynn will take the stage at the Central Plains Dairy Expo concert on March 25, at the Denny Sanford Premier Center in Sioux Falls, SD. This highly anticipated performance marks a highlight of the Expo, where attendees will experience an unforgettable evening with one of the most vibrant stars in country music today.

A two-time ACM New Female Vocalist nominee, RaeLynn has captured hearts with her signature blend of emotional storytelling and bold, magnetic personality. Known for her distinct voice and relatable lyrics, she's made waves with hits like "God Made Girls" (Platinum-certified), "Love Triangle" (Gold), and her latest release, "Funny Girl," which marks a new chapter in her evolving career. With more than 2.8 million social media followers and more than 1 billion career streams, RaeLynn is a true force in the industry.

The CPDE concert kicks off at 7 p.m., but the evening's festivities start earlier with the CPDE Welcome Reception at 5 p.m. – a free, must-attend event for all dairy producers. Guests will enjoy hearty appetizers, 800 pounds of cheese served charcuterie style, and a variety of delicious ice cream flavors to keep things sweet before RaeLynn's performance. The Welcome Reception offers a perfect opportunity for attendees to network, relax, and indulge in a variety of tasty treats before the main event.

RaeLynn's performance at CPDE promises to be an unforgettable night of music, fun, and celebration. With her unique blend of country charm and authenticity, she's sure to deliver a concert that resonates deeply with fans old and new. Whether you're a longtime supporter of RaeLynn or discovering her music for the first time, this concert is a night you won't want to miss.

WELCOME RECEPTION

DOORS OPEN: Doors open to the Denny Sanford Premier Center at 5:00 p.m.

FREE TICKETS: Tickets to the Welcome Reception and entertainment are free for producers. However, registration is required. Visit www.centralplainsdairy.com/registration to pre-register for your name badge.

ON THE MENU: Join us early for heavy appetizers, cheese charcuteries and a large variety of ice cream flavors - all for free at the Welcome Reception. Thank you to our cheese and dairy donors AMPI, Valley Queen Cheese Factory, Agropur, and Prairie Farms.

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CENTRAL PLAINS DAIRY EXPO



HOSPITALITY ROOM

FOLLOWING THE CPDE WELCOME RECEPTION!

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8:00PM- 12:30AM

TUESDAY MARCH 25, 2025 SHERATON HOTEL FONTENELLE ROOM

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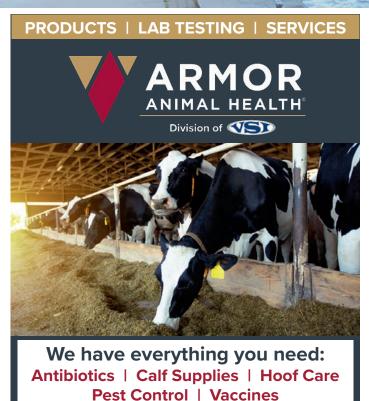








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AG PRAYER BREAKFAST



Rob Roozeboom

Wednesday, March 26 in the Premier Center: Doors open at 6:30 a.m.

Get ready to be inspired at this year's Central Plains Dairy Expo Prayer Breakfast as Rob Roozeboom - a Jesus-follower, husband, dad, evangelist, speaker, podcaster and author - shares his broken - still chosen - journey. His passion is to inspire people to find hope and worth amidst brokenness.

As a young child, Rob dreamt of becoming an athlete and farmer. A muscular dystrophy diagnosis at age 5 crushed those dreams. Feeling painfully different and forgotten, Rob questioned his very existence and wrestled with God about his future. God had bigger dreams for Rob.

In 2001, Rob founded RISE Ministries, Inc. and in 2005 he launched RiseFest, an annual Christian music festival in Northwest Iowa that features some of the nation's top Christian artists and speakers.

Living with muscular dystrophy has given Rob a unique and relatable perspective on walking through adversity while holding onto faith. His authenticity connects with and encourages people from all walks of life. He's a sought-after speaker who shares his story and delivers Jesus' message of hope to communities, businesses and prominent events nationwide. He's shared the stage with Phil Wickham, For King & Country, TobyMac, Skillet, Lecrae, Anne Wilson, Jep Robertson, Megan Fate Marshman and Darryl Strawberry.

Thank you to our Ag Prayer Breakfast Sponsors

























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In 2022, Rob and the RISE team created RISE with Rob & Friends to bring singer-songwriters together for storytelling and music. Inspired by Nashville "Writers' Rounds," artists perform their original songs and share how they were inspired. Through this "night of hope through storytelling and music," Rob shares the gospel message with thousands of people in Iowa, South Dakota and Minnesota.

Rob also serves as the Christian Festival Association chairman. hosts the podcast "Enjoying the Journey" and produces annual Christmas and Easter TV programs, and "Stories of Strength," a video series with real-life stories of overcoming adversity through Jesus.





With special musical guest, Ellie Warring

Recently, Rob wrote his first book, "Broken Still Chosen." The book weaves Rob's inspiring story with biblical teaching - offering hope to those who feel broken, unloved, unseen or forgotten.

Additionally, Rob has received numerous humanitarian awards and has been featured multiple times on the National Jerry Lewis MDA Telethon. He and his wife live in northwest lowa, with their three young adult children.

Set your wake-up alarm now! You won't want to miss Rob's inspirational messages.



































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SCHOLARSHIPS

CPDF's Scholarships: Investing in the Future of Dairy and Agriculture

The Central Plains Dairy Foundation (CPDF) is doing more than just offering scholarships; it's also shaping the dairy industry's future in the Central Plains region. This year, CPDF is expanding its reach and commitment to agricultural education with exciting scholarship opportunities for students passionate about shaping the future of dairy farming.



CPDF is proud to continue its legacy of fostering future leaders in agriculture with two groundbreaking scholarship programs, which are designed to invest directly in students who will shape the dairy industry's future. One of the foundation's goals is to strengthen the dairy community's "heart" in Iowa, Minnesota, Nebraska, North Dakota, South Dakota and Wisconsin.

Lon and Kathy Tonneson Scholarship

The \$500 Lon and Kathy Tonneson Scholarship honors the legacy of Lon and Kathy Tonneson – two individuals who have dedicated their lives to agriculture and community service. Open to students who have completed at least one semester of post-secondary education in agriculture, with a focus on ag communications or leadership, this scholarship is a vital part of CPDF's investment in tomorrow's agricultural leaders. This scholarship typically launches about Dec. 1.

Why does it matter? As the dairy industry faces evolving challenges – from market shifts to technological innovation – the need for strong leadership and communication skills has never been greater. The Tonneson Scholarship equips young students with the tools they need to thrive in these areas and drive the industry forward.

New CPDF \$5,000 scholarships

In addition to the Tonneson Scholarship, CPDF is making an even bolder move this year by introducing three \$5,000 scholarships aimed at students pursuing a two- or four-year degree focused on the dairy industry. This isn't just a scholarship; it's an investment in the future of the entire dairy sector. Look for scholarship application details starting Dec. 1.

A foundation focused on dairy industry excellence

Kristy Mach, Central Plains Dairy Foundation executive director, sums it up perfectly:

"Higher education is the foundation for continuous learning - one of CPDF's cornerstones. By offering these scholarships, we are not just supporting students; we're making an investment in the people who will drive the future of dairy farming."

The CPDF scholarship program is more than just a financial contribution; it's about creating opportunities for students to develop the skills needed to navigate an evolving industry. Whether it's through communication, leadership or technical expertise, these scholarships ensure that the future of dairy in the Central Plains is in capable hands.

In an industry that's constantly changing, CPDF is leading the charge to ensure that future dairy professionals have the knowledge, skills and leadership abilities to meet tomorrow's challenges – and that's something every dairy farmer and industry professional can get behind. Don't miss this opportunity to support the next generation of dairy leaders by supporting the Central Plains Dairy Foundation.

To make a contribution to CPDF, send a check – payable to the Central Plains Dairy Foundation – to 126 West Main Street, New Prague, MN 56071.

In addition, you can support CPDF by participating in CPDF's annual fundraiser - Grazing on the Greens – set for July 30, at Rocky Run Golf Course, Dell Rapids, SD. Registration opens March 1. Find more details about participating and/or sponsoring this event at: https://www.centralplainsdairy.com/ golf-outing.

> "Grazing on the Greens" annual golf outing.



Navigating Uncertainty:

Guiding Producers Through Transition with Confidence

SPONSORED BY: TRANSITION POINT, BUSINESS ADVISORS



Session Description:

In the face of change, whether managing a business succession, family transition or other pivotal shifts, producers often find themselves overwhelmed by uncertainty. The weight of balancing family dynamics, team management and business continuity can feel isolating and daunting. Rena Striegel, an expert in transition planning, will share insights on how families can embrace change with clarity and confidence. By focusing on setting clear goals, improving decision-making and fostering communication, one can achieve a better life balance. Striegel will share steps

you can take now to start moving through the complexities of transition. This session will provide practical strategies for reducing stress and increasing your ability to lead with certainty - helping you and your family navigate this critical phase with a fresh perspective and unwavering support.

Meet the Presenter: Rena Striegel

President | Transition Point Business Advisors

Rena Striegel, creator of The DIRTT Project, is an internationally recognized business coach and consultant with more than 20 years of experience working directly with farmers, ag leaders, senior executives and entrepreneurs to identify and implement strategies that create growth and profitability. As president of Transition Point Business Advisors, she leads client projects in strategic planning, business succession, continuity planning and employee/leadership development. Her talent lies in helping business owners and executives make connections between concepts and applications to help them achieve the level of operational excellence that allows resources to be focused on growth and transition, rather than fixing problems. Her direct and honest bottomline approach has helped the leaders and management teams of farms and agribusinesses across the United States develop and implement plans for transition while improving their overall performance through clear, executable strategies and higher employee contribution. Her practical and often humorous approach to leadership makes her a sought-after keynote speaker at conferences. Striegel grew up on a dairy and hog farm in What Cheer, Iowa. She is a certified business coach and holds an MBA from the University of Iowa. In addition to her hands-on work with business owners, she hosts the Ag Inspo podcast and is a frequent contributor in farming publications, such as Top Producer magazine, Progressive Forage, Farm Journal and Cattle Business Weekly.

Avian Influenza:

Protecting Farms and Industry in the Face of HPAI Threats

Session Description:

Join a dynamic panel discussion, moderated by Matt Hille, as state veterinarians provide critical updates on the ongoing fight against highly pathogenic avian influenza (HPAI). This session will cover the latest developments - from understanding how the virus spreads, including when it's not directly linked to birds - to where we stand with vaccine advancements. Learn why biosecurity is crucial for

both personal and industry-wide protection, and explore practical measures to safeguard your farm. The panel will also dive into Centers for Disease Control and Prevention regulations, realistic protocols and the essential testing practices being implemented. Whether you're on a dairy farm or another agricultural operation, small changes in biosecurity can make a big impact. Don't miss this essential conversation and update on HPAI.

Meet the Presenter: Matt Hille

Assistant Professor | Nebraska Veterinary Diagnostic Center

Originally from West Central Nebraska, Matt Hille graduated with a Doctor of Veterinary Medicine degree from Iowa State University. He practiced beef cattle feedlot and cow/calf medicine in South Dakota for approximately five years before coming to the University of Nebraska-Lincoln for a PhD and residency in anatomic pathology, which he completed in 2021. Currently, Hille is an assistant professor and diagnostic pathologist at the Nebraska Veterinary Diagnostic Center. His research and diagnostic interests focus on infectious diseases and immunology of beef cattle.

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The Evolving Dairy Landscape:

Addressing Cow Health, Environmental Impacts and Economic Pressures

SPONSORED BY:



Session Description:

This session will address hot topics currently impacting the dairy industry. Topics include environmental impacts, animal welfare, food safety and economic issues. Learn how these topics can affect you and your operation.



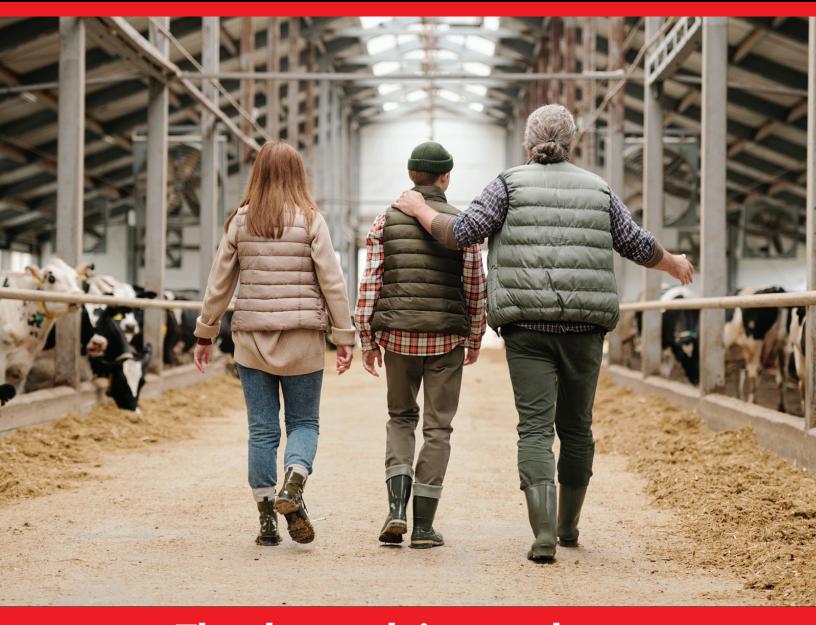
Meet the Presenter: Luke Miller

Dairy Technical Support Specialist | Alltech

Luke Miller received his bachelor's degree in animal science and doctorate in veterinary medicine from Michigan State University. Upon graduation, he spent eight years practicing as a large animal veterinarian, eventually becoming the practice owner. He practiced all facets of large animal medicine but also aided dairymen in the design and implementation of protocols and standard operating procedures. Then, Miller took a full-time position as the general manager for a 6,000head, multi-site dairy in Central California. In joining the Alltech team, Miller brings valuable experience and expertise from every level of a dairy operation.



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Learnings and Implementation of On-farm

Sustainability Reporting

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Session Description:

Edge Dairy Farmer Cooperative and Farmers for Sustainable Food announced the impressive outcomes generated in the first year of their U.S. Department of Agriculture Partnerships for Climate-Smart Commodities Program. This panel discussion will bring together representatives of the teams engaged in the program to discuss the outcomes and why farmers are encouraged about the results.



Moderated by:
Lucas Sjostrom
Managing Director,
Edge Dairy Farmer Cooperative



Panelist:
Michael Crinion
Managing Partner,
Ash Grove Dairy



Panelist:
Drew Kessler
Scientist and Principal,
Houston Engineering, Inc.



Panelist:

Jamie Fisher

Senior Project Manager,
Farmers for Sustainable Food

It Starts with the Bugs: **Optimizing Rumen Development** in Dairy Calves

Session Description:

Dairy calves are tasked with a tall order when they are born - to expedite rumen development to allow early transition from liquid to solid feed. When successful, this allows a dairy calf to continue to flourish through the weaning and growing phases. Learn how strategic utilization of a rumen native microbe can enhance rumen development in calf raising.

Meet the Presenter: Craig Louder

Technical Services Veterinarian | Axiota Animal Health

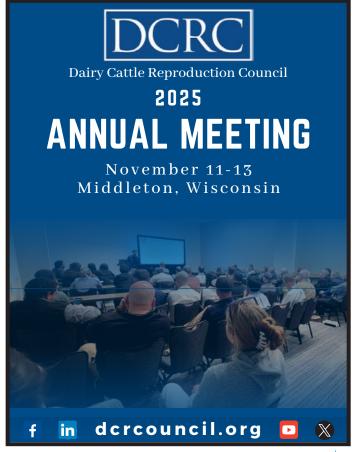
Craig Louder graduated from Washington State University College of Veterinary Medicine in 2012. He joined High Desert Veterinary Services in Jerome, Idaho, where he practiced for nine years, becoming a partner in 2017. In 2018, he began consulting part time for MULTIMIN USA and transitioned to a full-time role as a technical services veterinarian with Axiota Animal Health in September 2021.

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Optimizing Herd Productivity and Health:

Advanced Transition Cow Management and Nutrition Strategies

Session Description:

The transition period is the most critical and complex phase in a dairy cow's life. Nutritional demands and hormonal changes during this time, both pre- and post-calving, significantly affect immune function, early lactation productivity and future reproductive success. This period greatly influences overall lactation performance, productivity, disease risk and culling rates.

Meet the Presenter: Ruby Wu

Technical Services Manager | Arm & Hammer Animal Nutrition

Ruby Wu has been a pivotal member of Arm and Hammer's Field Technical Services team since 2017. In her role, she provides expert technical support to the sales team, key influencers and producers across the Americas. Wu holds a bachelor's degree in animal science from China Agricultural University in Beijing, China. She furthered her education at the University of Georgia, earning a master's degree and PhD in dairy nutrition, with a focus on rumen bypass lysine and dietary cation anion difference (DCAD) feeding for transition cows. Her specialized expertise lies in transition cow nutrition and management. With more than a decade of experience in technical and project management roles, Wu has successfully launched various new products.





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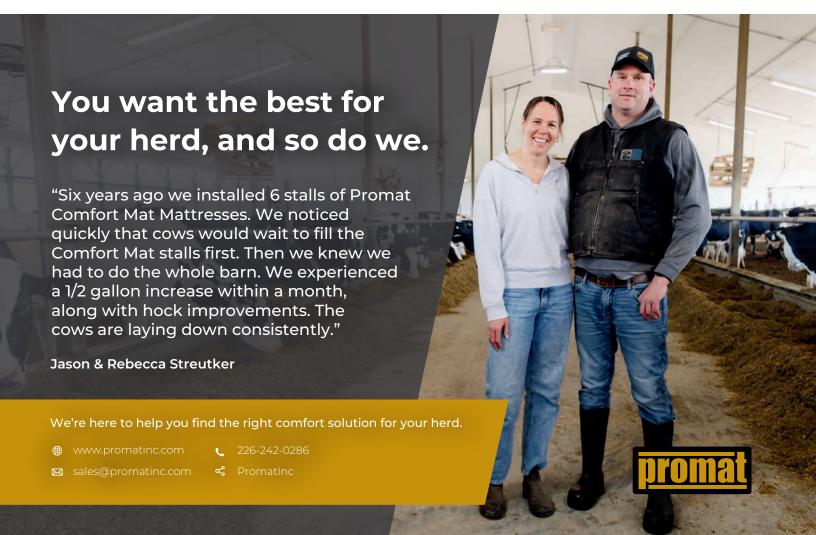
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Growing Again: A Look at the Dairy Markets in 2025

SPONSORED BY:



Session Description:

With dry wit and vibrant charts, Sarina Sharp will explain the fundamentals behind the dairy, livestock and feed markets. She'll give an outlook for dairy and beef revenues and feed costs in the year to come so that dairy producers will be empowered to manage their financial risks. Additionally, she will help dairy producers understand the factors that will impact their milk and beef revenues and feed expenses in the year to come, including consumer trends, international milk production and ongoing headwinds to expansion in the U.S. dairy sector.



Commodity Market Analyst | The Daily Dairy Report

Sarina Sharp grew up on dairy farms in California and then Michigan. For 15 years, Sharp has helped dairy producers and farmers manage their commodity market risk.

Dry Off: A New Beginning or End of the Line?

Session Description:

This presentation is to inform producers of the importance of a successful dry-off. Understanding the phases the udder goes through during this process is crucial. Also, it is important to know why dry-off protocols are suggested, as well as the pros and cons of our actions.

Meet the Presenter: Chris Rock

Technical Services Consultant | AHV USA

Chris Rock is a 2017 graduate of the Iowa State College of Veterinary Medicine. He grew up on a feedlot in northern lowa and played baseball in college in Dubuque, Iowa, before moving to Ames, Iowa, for veterinary school. He was part-owner of a four-doctor practice until he underwent carpal tunnel surgery on both wrists. Faced with the likelihood of reaggravating his injury, he made a career change to begin working for Animal Health Vision, a Netherlands-based animal health company.



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Practical Insights for Managing Transition Cow Inflammation

SPONSORED BY: Form / Feed

Session Description:

This presentation will provide practical strategies for managing and reducing inflammation in transition cows - focusing on effective management practices that improve herd health and productivity. The presenter will explain the basics of inflammation and the various causes of inflammation in dairy cows. He will define the harmful effects of excessive and unresolved inflammation. Additionally, he will summarize and highlight management practices to help minimize the negative effects of inflammation in transition cows, and offer nutrition strategies to control the extent of inflammation.



Meet the Presenter: Tim Doherty

Business Manager | Form-A-Feed

Tim Doherty is a 19-year veteran of the dairy nutrition and feed business - serving nutrition needs of dairy customers in New England and the Upper Midwest. As a business manager for Form-A-Feed, he provides on-farm nutrition services in Wisconsin and Minnesota, sales team leadership and technical support. He is passionate about dairy cow nutrition, in particular transition cow nutrition and management, as well as the many factors affecting gut health.



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ON THE TRADE SHOW FLOORS WEDNESDAY, MARCH 26 | 4:30 PM Thank you to our sponsors:



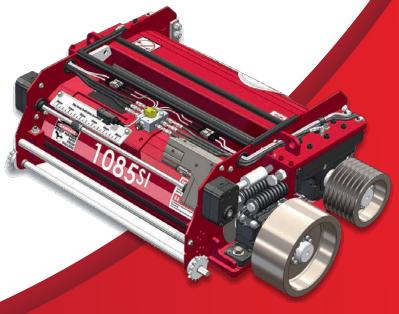


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The Future of Calf Care

SPONSORED BY:



Session Description:

Our world is developing rapidly and the rate of change is accelerating. We can feel this all around us, but what does it mean for our calves, our farms and our future? What tools do we have to address these shifts and what innovations are on the horizon?

Join us for a forward-thinking presentation that explores the dynamic factors shaping dairy farming today. From emerging trends in food technology to groundbreaking advancements in sustainability, automation and precision agriculture, we'll dive into the forces transforming our

industry. Hear firsthand the experience of a business that has spent 15 years driving innovation in the colostrum management and maternity areas. Learn what the presenters have discovered through 15 years of designing cutting-edge tools and working side by side with dairy farmers to solve challenges in early calf care.



Meet the Presenters: Andrew Beckel & Dagmar Beckel Machyckova

Andrew Beckel - Founder | Golden Calf Company

Andrew Beckel has transformed how dairy farmers across the United States manage colostrum and care for newborn calves. In 2010, he founded Golden Calf Company in Bloomer, Wis., becoming a passionate advocate for neonatal calf care. He firmly believes in U.S. manufacturing producing everything from colostrum pasteurizers to bags and tube feeders. Known for his handson approach, Beckel goes the extra mile to help farmers enhance their management protocols.

Dagmar Beckel Machyckova - General Manager | Golden Calf Company

Dagmar Beckel Machyckova is the general manager of Golden Calf Company, a U.S. manufacturer of innovative dairy colostrum solutions based in Bloomer, Wis. Beckel Machyckova is a passionate promoter of technology for dairy farm maternity areas. Her innovative spirit has led to groundbreaking products like the Auto Fill Colostrum Station, which is the first in the industry to provide an objective source for colostrum quality and connecting the dam to calf. Beckel Machyckova's professional interests lie in data-driven innovation, lean manufacturing and organizational systems.

Prevention and Treatment of Subclinical Hypocalcemia to Optimize Health and Reproduction in Dairy Cattle

SPONSORED BY:



Session Description:

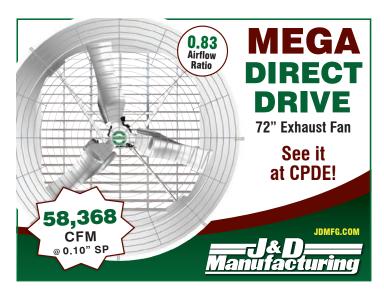
The presenter will discuss new research that shows the impact of subclinical hypocalcemia on health, rumination, reproduction and production. In addition, she will report on strategies to prevent and treat hypocalcemia, including dietary strategies and the use of calcium boluses. Attendees will learn about the impact of subclinical hypocalcemia, strategies that may prevent hypocalcemia and potential tactics for treating hypocalcemia.



Meet the Presenter: Claira Seely

Assistant Professor | University of New Hampshire

Claira Seely is an assistant professor at the University of New Hampshire. Her research focuses on the integration of dairy cow biology and precision dairy technologies. With a specific emphasis on epidemiological methods, through her research she hopes to expand our knowledge of transition cow physiology while optimizing and validating technologies that can improve cow health, well-being and productivity.







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Youngstock Monitoring: Insights Gained and Future Opportunities

Session Description:

Wearable health monitoring technology is a new development in the calf space. Both expected and unexpected outcomes have arisen. We will explore real-world scenarios, opportunities and potential future features. By attending this session, attendees will understand the importance of young stock health monitoring and develop skills to interpret monitoring data and use it for decision making.

SPONSORED BY:





Meet the Presenter: Sarah Anderson

Customer Success Specialist | Merck Animal Health

Sarah Anderson is the Midwest dairy monitoring success specialist for Merck Animal Health. Anderson was first introduced to the SenseHub technology when she worked at her home farm of 1,000 cows in Lancaster, Wis., from 2010-2016. She then supported the monitoring technology at Semex, where the technology is known as Al24. She joined Merck in March 2020 where she works directly with customers post-sale to help them ensure success with their monitoring system from adjusting protocols, training staff and maximizing return on investment.

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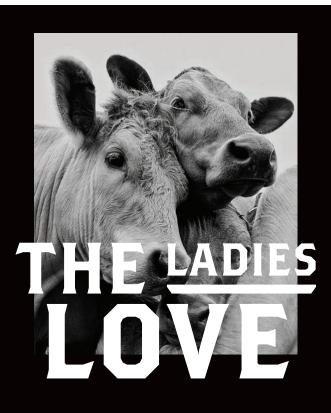
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Maximizing the Profit Centers Within Your Feed Management System

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Session Description:

In this interactive session, the presenter will reveal how to understand and maximize the profit centers within a feed management system. Your program should help define the culture of your dairy and evaluate change. Use the data at hand to work through the mindset of more milk vs. components and what is best for your business. Learn the basic steps that are crucial to solid data and sound decisions.



President | Supervisor Systems/KS Dairy Consulting

Keith Sather is the owner and creator of KS Dairy Consulting and Supervisor Systems. Sather is a 1984 graduate of the University of Wisconsin-River Falls, where he majored in animal science. Following nine years in the feed industry, he founded KS Dairy Consulting, with a focus on dairy nutrition and responsible management practices. Shortly after he formed Supervisor Systems, he created Feed Supervisor, Hoof Supervisor and Truck Supervisor. Sather works with dairy producers, consultants and hoof trimmers throughout the world, with a commitment to excellence and innovation.

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The Power of the Female

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Session Description:

In an effort to share the power of in vitro fertilization, we will focus on the true importance of focusing on the female. We will look at what she offers to the genetic growth and profitability of a producer's bottom line. We will look further into the implications improvements in genetics have and how to utilize embryos in a genetic program. Learn how the female plays an influential role in accelerating genetic growth. Understand strategies to integrate embryo use to maximize profitability and how embryos differ from conventional artificial insemination in terms of genetic growth.

genetics



Meet the Presenter: Chelsea Abbott

Dairy Consultant | Trans Ova Genetics

Chelsea Abbott grew up in Vermont showing Holsteins. She studied dairy science at Virginia Tech and received a master's degree in dairy reproductive physiology from the University of Tennessee. Abbott worked as a consultant for a few years, before moving to Montana. She returned to the dairy industry as a dairy consultant for Trans Ova Genetics.



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From Data to Impact:

Maximizing Dry Matter Intake for Optimal Performance

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Session Description:

In this session, Van Beek will dive into the feed reasoning behind dry matter intake (DMI), focusing on its direct influence on animal health, productivity and overall farm performance. He will explore why DMI matters beyond the numbers and how having the right data supports better decision making. By taking a hands-on approach to bridge the gap between scientific insights and business strategies, you will leave the session empowered to enhance performance and profitability through smart feeding practices. Join us as we show you how maximizing DMI can drive measurable, lasting improvements in your dairy operation.



Meet the Presenter: Ron Van Beek

Founder | Van Beek Natural Science

Ron Van Beek is a visionary entrepreneur with more than 40 years of dedicated experience in advancing animal health and performance. As the founder of Van Beek Natural Science, Van Beek has built a company that stands as a trusted leader in the animal health industry, renowned for its innovative, nature-based solutions. Driven by a passion for sustainable agriculture, Van Beek has empowered livestock producers to achieve greater profitability and long-term growth by offering science-backed, results-oriented product portfolios.



Do High Oleic Soybeans Fit Your Farm?

Research and Producer Panel Discussion

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Session Description:

High oleic soybeans are a novel tool in the nutrition toolbox for farmers exploring energy-dense diets with reduced risk for rumen disruptions and milk fat depression. Join Vita Plus for a conversation highlighting the research and practical application of this technology on productive dairy herds. Through a dynamic panel discussion, Harvatine will explain the science behind high oleic soybeans, accompanied by the practical advice of two dairy producers - Nathan Brandt and Tim Hood. They have multiple years' experience growing, roasting and feeding high oleic soybeans.



Presenter

Kevin Harvatine, Professor of Nutritional Physiology, Penn State University



Panelists

Nathan Brandt, Four Cubs Farm, Grantsburg, Wis.

Tim Hood. Hood Farms LLC. PawPaw, Mich.

Meet the Presenter: Kevin Harvatine

Kevin J. Harvatine is professor of nutritional physiology at Penn State University. He grew up on his family's dairy farm in Pennsylvania and received his bachelor's degree in animal science from Penn State. He earned a master's degree from Michigan State University and PhD from Cornell University. Harvatine's research is focused on factors that impact milk fat synthesis strategies to improve milk fat yield. His research spans from applied nutrition to basic biology and provides real-world applications to the dairy industry and a basic understanding of biological mechanisms. Current ongoing projects focus on optimal methods for balancing dietary fat, including how to best utilize high oleic soybeans.

U.S. Genetic Progress - Where Did We Gain and Where Did We Fall Short?

SPONSORED BY: Zoetis

Session Description:

Every five years, we reset the dairy cattle genetic base in the United States. 2025 is a genetic base change year. This provides a chance to review and reflect on our dairy cattle's genetic progress. How did we do? How does it compare to past base changes? We can use this as a road map for the future and see where we can place more emphasis to help breed for the most profitable cow.



Senior Dairy Technical Services Geneticist | Zoetis

Born and raised on a dairy in North Central Ohio, David Erf is a member of the Zoetis Dairy Technical Services team as a dairy geneticist. In this role, he assists with the CLARIFIDE dairy genomic testing program. He helps customers realize the full potential of genomic testing by understanding and utilizing genomic data. He received a bachelor's degree in dairy science from Ohio State University and a master's degree in animal breeding from the University of Minnesota. Erf has more than 20 years of experience in the artificial insemination industry and has served on numerous boards and committees dealing with dairy cattle genetics.



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Setting Up Calves for Success Before Birth Through Dam Nutrition

Session Description:

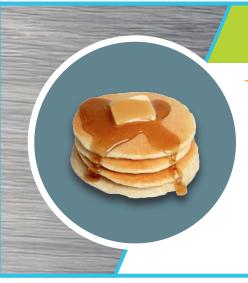
Many nutritional strategies are implemented in the close-up period to enhance postpartum cow health and performance. These nutritional strategies may also be altering the performance of her offspring and can have long-lasting implications. This presentation will review the dam nutritional strategies that affect calf performance and how that may impact a farm's bottom line.

Billy Brown grew up on his family's beef and hay operations during

Meet the Presenter: Billy Brown

Assistant Professor | Kansas State University

their time in Louisiana, Texas and Kansas. He studied animal science with a dairy emphasis at Kansas State University (KSU), before completing a master's degree in dairy cattle nutrition at Michigan State University. He took a five-year break from academia to promote Kansas agriculture while working at the Kansas Department of Agriculture. Next, Brown completed a doctoral program in dairy cattle nutrition at KSU, followed by postdoctoral training at the University of Wisconsin-Madison. Joining the KSU faculty in 2022, where he is responsible for teaching introductory dairy and general nutrition courses, his research program focuses on dairy cattle nutritional physiology, with a particular interest in elucidating mechanisms contributing to variation in nutrient utilization and feed intake regulation in lactating dairy cows and development programming in calves.



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Commodity Price Risk Management -**Protect Your Bottom Line**



Session Description:

Dairy margins and profitability will continue to be volatile in the years to come. The presenter will highlight some of the more important data and reports to follow, risk management tools at your disposal and different methodologies and strategies to consider to actively manage your dairy's commodity price risks and profit margins.



Meet the Presenter: Mark Newman

Account Executive | CIH

Mark Newman has been an account executive on CIH's dairy desk since 2019. He helps dairy producers across the country manage their risk, identify opportunities and develop comprehensive margin management strategies in this volatile economic climate. Newman attended the University of Iowa where he graduated with a bachelor's degree in economics and a master's degree in finance. He also holds a series 3 license (National Commodities Futures Examination).



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Elevate Your Dairy Operation with New Innovations from VAS

Session Description:

Join us as we share the latest innovations from VAS. We'll dig into VAS' new embryo management module, expanded data entry capabilities, improved switch management and cow care features. Leverage these tools on your dairy to optimize herd health, boost milk production and simplify your team's daily workflows. Unlock new levels of efficiency and profitability with VAS' herd management solutions.



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Meet the Presenters: Dylan Ash & Meagan Young

Dylan Ash - Farm Performance Consultant | VAS

Leveraging his passion for the dairy industry, Dylan Ash collaborates with dairy producers and industry professionals in Minnesota as a farm performance consultant for VAS. He graduated from Dordt University where he earned a bachelor's degree in business administration, broadening his network and expertise within the dairy industry. In his current role, Ash aims to enhance operational efficiency for producers and empower them to make more informed, data-driven decisions - utilizing VAS' suite of products.

Meagan Young - Voice of Customer Program Manager | VAS

Meagan Young is the Voice of Customer Program Manager at VAS building an ecosystem of customer insights that drives customer experience. She has been with VAS for 5 years beginning as a Software Support Specialist and managed the Dairy Support Team of 24 highly talented individuals for 3 years before moving into the Voice of Customer Role. Meagan is an alum from Colorado State University where she studied Agricultural Business and Spanish.

Dairy Checkoff and State Trade Association Networking Reception

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Session Description:

At Midwest Dairy, we proudly represent 4,000 dairy farm families to 41 million consumers across our 10-state region. We work on their behalf to build dairy demand by inspiring consumer confidence in dairy products and production practices. We focus our efforts on sharing insights and developing programs for our retail, food service, health and wellness, school STEM and industry partners. Midwest Dairy's goal is to maximize our impact by working with and through partners to share resources, insights and real-time experiences that showcase how dairy products resonate with today's consumer.

Stop by our booth #C204 on Wednesday, March 26, beginning at 2 p.m., for a checkoff taste and learn experience to sample new product innovations that have resulted from your checkoff investment.

Midwest Dairy, your local checkoff organization, in partnership with South Dakota Dairy Producers Association, Nebraska State Dairy Association, lowa State Dairy Association and Minnesota Milk Producers Association invite you to join us for a networking reception on Wednesday evening, March 26, to engage with your local checkoff staff, as well as state trade representatives.

DGN CONNECT LUNCHEON

Attend the Dairy Girl Network luncheon at Central Plains Dairy Expo from 11:30 a.m. to 1:00 p.m. on Wednesday, March 26, 2025, in Sheraton Ballroom A.

This lunch is for all women involved with any part of dairy - whether as a calf feeder, dairy owner, marketing or sales consultant servicing dairy farms or cheese producers, veterinarians, researchers, etc. If you are a dairy supporter or there is a dairy cow involved in what you do, you're invited.

There will be a cost for this luncheon. Visit **DairyGirlNetwork.com** to learn more and register for this inspiring networking opportunity.

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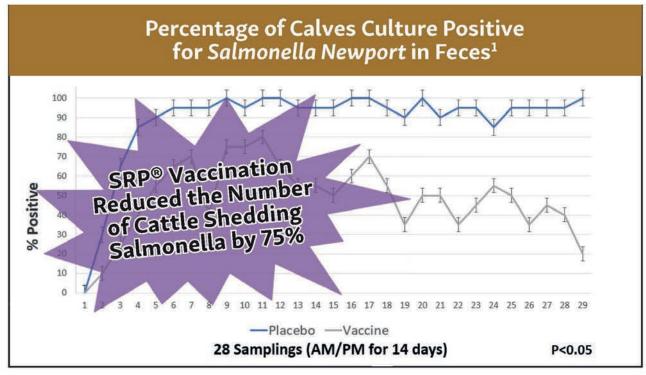


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This graph shows the percentage of cattle that were culture positive for Salmonella in their feces during the 14 days after Salmonella Newport challenge.





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The most common symptoms of Salmonellosis in dairy cattle are diarrhea, fever, abortion, and death. Salmonella infections may also be subclinical where they decrease milk production and feed efficiency and increase cull rates. Salmonella can be transmitted to humans. An estimated 1.35 million illnesses and 420 deaths occur each year in the United States due to Salmonella infections.²

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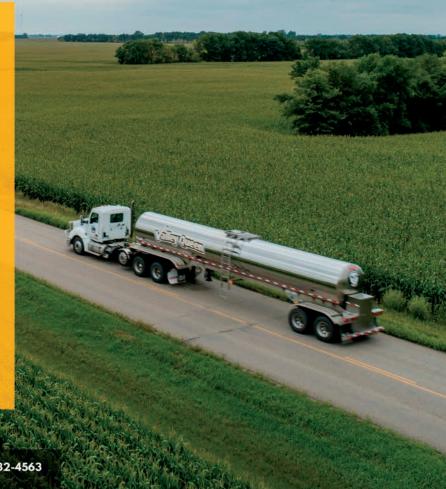


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To 7 Pounds and Beyond -**Maximizing Milk Components** for Profitability

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Session Description:

In most milk markets, dairy farmer milk checks are determined by the pounds of milk fat and milk protein sold. (Other solids are less valuable.) Dairy farmers can impact milk components through genetics, feeding programs and management. This fast-paced presentation will focus on feeding approaches to maximize milk fat and protein. Sources of each milk component will be examined. The role of dry matter intake, peak milk, transition feeding, amino

acids, fatty acids, sugar and feed additives will be discussed. On-farm tools will be discussed to find opportunities to improve yield of components.

Meet the Presenter: Michael Hutjens

Professor Emeritus | University of Illinois

Mike Hutjens was raised on a grade Holstein farm near Green Bay, Wis., and earned bachelor's, master's and PhD degrees from the University of Wisconsin-Madison. From 1971 to 1979, Hutjens was the extension dairy specialist at the University of Minnesota where he coached the national champion collegiate dairy judging team in 1978 at World Dairy Expo. Since 1979, he has been a member of the University of Illinois animal sciences department as extension dairy specialist, until his retirement on Dec. 31, 2010. During his career, he earned several awards, including Undergraduate Teaching Purina Award from the American Dairy Science Association (ADSA), National DeLaval Extension Worker Award, Applied Nutrition Award from ADSA, Outstanding Extramural Instructor (University of Illinois award) and two citations from the Minnesota Board of Regents. Hutjens served as the 2004-2005 ADSA president. In 2008, he was named World Dairy Expo's "Service Person of the Year."



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Ultraplus Sex Sorted Semen: Huge Technology Packed in a Tiny Straw

SPONSORED BY: STgenetics

Session Description:

Sexed-sorted semen has been on the commercial market for nearly 20 years. The technology continues to make improvements and the current Ultraplus generation of sex-sorted semen from STgenetics is the most advanced technology in the industry. In this discussion, we will dive into the technological advancements with sex-sorted semen and the use of Ultraplus sex-sorted semen to help make dairies more profitable through genetic progress. Plus, we'll take a fresh look into the future technology of sex-sorted semen.

Meet the Presenter: Eric Zwiefelhofer

Central USA Dairy Sales Manager | STgenetics

Eric Zwiefelhofer is originally from northwestern Wisconsin where he grew up on his family's dairy farm. He earned a bachelor's degree in dairy science from the University of Wisconsin-River Falls in 2015. He continued his education at the University of Saskatchewan in Canada where he earned his PhD in veterinary biomedical sciences in 2020. His PhD research focused on ovarian synchronization prior to embryo collection and fixed-time artificial insemination in cattle. After his PhD, he completed a postdoc developing protocols for oocyte collection, embryo transfer and fixed-time artificial insemination in bison. He joined the STgenetics team in 2022 where he is a strategic account manager within the Dairy Technical Services team. Currently, he is the Central U.S. sales manager for the Dairy team and works with producers across the United States.



High Sand Reclamation: What Types of Sand Work Best?

SPONSORED BY:



Session Description:

Sand is considered the "gold standard" of dairy cow bedding, but not just any sand is good for recycling and reuse. There are a variety of factors to consider when selecting the grade of sand used for dairy cow bedding. These factors take into account what is needed for cow health and comfort, as well as what allows for the highest amount of reclamation. The method in which a dairy handles their sand-laden manure contributes to the grade of sand needed as well. Join us to learn more about what type of sand will keep your cows healthy and producing milk while allowing you to recycle the highest amount of sand and save your dairy money.

Meet the Presenter: Renee Schrift

Business Line Director - Agricultural Systems | McLanahan Corporation

Since joining the company in January 2001, Renee Schrift has worked to expand McLanahan's customer base and dealer network, and she continues to serve as a resource for dairy producers. She now leads the Agricultural Systems Business Unit, further developing the global growth of the brand. Schrift attended The Pennsylvania State University, where she attained a bachelor's degree in dairy and animal science.



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The Dairyman's Perspective of the Feed Market Outlook and Dairy Margins

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Session Description:

Feed is one of the largest costs on the balance sheet. Thus, it's important for dairymen to manage price risks related to the grain market. Grain markets are usually looked at from the perspective of a grain sell, but dairies need to approach the markets like a grain elevator and utilize the same tools available to manage their price risk with both corn and soybean meal, but also byproducts and corn silage. How can a dairy manage feed prices and what does 2025 look like on the horizon for feed and grain – and with it – milk margins?



Senior Dairy Analyst and Feed Foundations Advisor | Ever.Ag

Jenny Wackershauser is a senior dairy analyst and feed foundations advisor at Ever.Ag. After 12 years of feed byproduct trading to dairies and feed mills, Wackershauser joined the Ever. ag team in 2018, helping clients manage their feed risk and milk risk - utilizing CME futures and options or DRP (Dairy Revenue Protection) and LGM (Livestock Gross Margin) insurance. Growing up on a small, registered Holstein dairy in Southwest Wisconsin, she continued her education at the University of Wisconsin-Platteville. With animal science and agriculture business degrees, Wackershauser brings her hands-on knowledge of the dairy and feed industries to Ever.Ag clients as they navigate volatile markets.

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Managing Milk Prices in 2025

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Session Description:

Milk markets are as volatile as ever with new cheese capacity coming online, exports uncertain and new pricing formulas coming in June 2025. Get an update on the programs available for dairy producers today - Dairy Margin Coverage, Dairy Revenue Protection (DRP) Insurance, Livestock Gross Margin (LGM) - Dairy Insurance, futures, options and more. But, hedging doesn't need to be complicated. This session will keep risk management simple, straightforward and arm you with what you need to know to implement a successful program on your dairy.

Meet the Presenter: Katie Burgess

Dairy Market Advising Director | Ever.Ag

Katie Burgess developed a passion for the dairy industry while growing up on a Wisconsin dairy farm and joined the Ever. Ag team in 2012. She works with clients across the dairy supply chain, including producers, cooperatives, processors, retailers, restaurants and multi-national end-users. As a trained economist and commodity broker, she keeps customers updated on dairy supply and demand fundamentals, and helps them manage price volatility via hedging programs. She holds a master's degree in agricultural and applied economics, and a bachelor's degree in agricultural business management, both from the University of Wisconsin.



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Unleashing the Power of Alfalfa in Your Cropping System - A Fireside Discussion

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Session Description:

Learn about the benefits of high-yielding, high-quality alfalfa during this fireside chat-style discussion hosted by Erika Rodbell, forage research agronomist with Forage Genetics International. In this session, the presenter will discuss solutions to challenges that this unique forage can provide for your dairy operation. Rodbell will also discuss how alfalfa can be managed for higher yield, better quality and flexibility for a better return on investment on your operation.

Meet the Presenter: Erika Rodbell

Forage Research Agronomist | Forage Genetics International

Erika Rodbell is a forage research agronomist at Forage Genetics International. Rodbell is responsible for using applied research experience in sustainable agriculture and pest management to provide education and training around alfalfa pest management to agronomy retailers and producers. She earned her bachelor's degree in conservation biology from St. Lawrence University, her master's degree in entomology and sustainable agriculture from Iowa State University, and her PhD from Montana State University-Bozeman, where she researched pyrethroid resistance in the alfalfa weevil across the Intermountain West.





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Advantages of Rotary Milking



Session Description:

From single-operator rotaries to multi-site dairies, the milking center is the heart of a dairy farm. In this session, a panel of dairy producers will share how the installation of rotary parlors has helped them increase efficiency while meeting their labor and production goals. From 40 to 120 bails, attendees will learn how dairies of all sizes have included the building of a rotary to satisfy their production targets and prepare for the future.



Solution Manager, Rotaries, Parlors, and Milking Systems | DeLaval

Jeff Hahn, solution manager, rotaries, parlors, and milking systems at DeLaval, has been in the dairy industry for more than 20 years, holding roles at local Wisconsin dealerships and DeLaval North America throughout that time.



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Optimizing Calf Health:

Strategies for Management, Nutrition and Immunity

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Session Description:

During this presentation, the presenter will talk about optimizing calf health and performance. She will talk about stressors that calves go through and management strategies that can minimize the effects of those. Nutrition is often thought of in terms of growth rate, but the presenter will relate that back to the health of the calf, as well. The presentation will conclude with immunity and how nutrition and management relate to a calf's immune response.



Business Coach | Everything Calves Consulting LLC

Minnie Ward and her family own and operate a custom calf-raising facility. Her career started as a preschool teacher. Having grown up on a dairy farm, it became apparent the dairy industry was where she needed to be. Ward discovered that working with calves was her true passion. During her career, she has worked as a herdsperson on a few large dairies and nutritionist/calf and heifer specialist for Land O'Lakes/Purina, Sci-Tech and Form A Feed. Most recently, Ward worked for Calf Star as the company's Midwest sales representative. Last April, she started her own calf consulting business - specializing in practical approaches to calf rearing. In this role, her goal is to help dairy producers, calf ranchers and industry professionals through training and implementing new calf health/rearing practices.

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Credit for Good:

Producer Pathways to Profit for Sustainable Practices

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Session Description:

The vision to turn sustainability into an opportunity for dairy farmers begins with solutions and tools that reduce environmental impact, then recognizing these efforts by quantifying them through analytical services and partnerships designed to turn

these quantifications into assets that can be certified and sold to consumer-packaged goods companies working to meet their climate neutrality goals. Kvidera will cover why ruminants are so sustainable to begin with, an overview of greenhouse gas emissions in the dairy industry today, the future of enteric methane solutions and how this will ultimately result in economic sustainability for the dairy producer.



Meet the Presenters: Sara Kvidera & Kevin Dhuyvetter

Sara Kvidera - Dairy Sustainability Technical Lead | Elanco Animal Health

Sara Kvidera is the dairy sustainability technical lead at Elanco Animal Health. Kvidera grew up on a row-crop and beef cow-calf farm in Iowa. She attended Kansas State University for her bachelor's degree and completed a PhD in nutritional science at Iowa State University in 2017. Kvidera has studied and published in areas related to dairy cow metabolism, heat stress, inflammation, feed additives and gut health. She has worked as a technical consultant in the industry since 2017 and joined Elanco Animal Health in April of 2021, where she is responsible for providing technical support around feed additives and sustainability.

Kevin Dhuyvetter - Dairy Technical Consultant | Elanco Animal Health

Kevin Dhuyvetter is the distinguished technical advisor for Elanco Animal Health's U.S. Dairy Business Unit, with responsibility for providing technical support to U.S. dairy producers and key influencers on economic-related issues in the dairy industry. His primary focus is to analyze factors affecting profitability of dairy operations, developing decision tools and analyzing herd health, production and economic data. In the last several years, he has also been involved with Elanco's UpLook platform for quantifying carbon emissions and emission reductions on dairies. Prior to joining Elanco in 2014, Dhuyvetter spent 27 years with Kansas State University - working as an extension specialist and research economist, where he focused on leasing and buying land, machinery costs, crop and livestock production economics, marketing and technology adoption. Dhuyvetter received his bachelor's, master's and PhD degrees from North Dakota State University, Iowa State University and Kansas State University, respectively, all in agricultural economics.

Calf Scours Continues to be a Prevailing Problem in Calves... A New Treatment Strategy Proves Successful!

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Session Description:

Calf scours accounts for approximately 50-60% of preweaned heifer deaths and is a prevailing problem in many operations. While many treatment modalities have been attempted, few have proven successful. Two problems exist when a calf succumbs to scours, dehydration and significant tissue damage to the gastrointestinal tract. While various calf products have been developed to treat scours, none directly address both dehydration and tissue damage in a disruptive way. Bovine colostrum has repeatedly shown efficacy in the treatment of human

Meet the Presenter: Michael Nagorske

Owner | ProGen Cattle Solutions

gastrointestinal diseases.

Michael Nagorske grew up on a grain and cattle operation in Southwestern Minnesota, which continues to operate today. He is co-owner of Nagorske Brothers Angus, which provides seedstock to commercial and registered breeders throughout the United States. He attended veterinary school at the University of Minnesota and started working for Trans Ova Genetics at the beginning of his veterinary career. He served on the Professional Services Team and performed procedures associated with assisted reproductive technologies as it related to embryo transfer and in vitro fertilization in beef and dairy production systems. This is where he found a deep passion for raising calves and served as director for the Veterinary Services Team, which was responsible for managing health and performance of the Elite Calf program's youngstock, Viagen Cloning program and Genetic Advancements Center's heifer program. Nagorske also served as director of research for SCCL, where he collaborated on many calf studies with researchers throughout the world. He currently owns and operates ProGen Cattle Solutions, a calf consulting and nutrition service, where he provides consultation for dairy and calf ranch operations in the United States.

The Sweet Spot:

How Molasses Complements Adult Cow Rations

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Session Description:

Explore the role of molasses and liquid feeds in dairy rations, highlighting their benefits for forage digestion, reduced sorting behavior and overall cow performance.

Meet the Presenter: Gail Carpenter

Assistant Professor and Dairy Extension Specialist | Iowa State University

Gail Carpenter is an assistant professor and state dairy extension specialist at Iowa State University. Carpenter is a native of Central Michigan and attended Michigan State University for her bachelor's degree, the University of Minnesota for her master's degree and Kansas State University for her PhD. She has worked as an assistant professor at the University of Guelph Ridgetown Campus and a dairy nutritionist with CSA Animal Nutrition in Dayton, Ohio, before beginning at Iowa State in 2021. Carpenter's role includes extension, research and teaching, and she focuses on applied nutrition and management strategies for productive dairy herds in each of these roles.



Goldilocks:

How Much Gut Health Technologies is 'Just Right'?

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Session Description:

With so many gut health technologies available for calves, it's getting hard to know what's "too much" and what is "too little." The presenter will uncover some potential problematic scenarios and leave listeners with questions to guide their future decisions regarding "Is this the right product for me and my calves?"

Meet the Presenter: Jill Soderstrom

Dairy Young Animal Solutions Specialist | Land O'Lakes

Jill Soderstrom has a passion for improving animal well-being and performance through supporting health and optimizing the gut microbiome. She has an interest in working with calves, since early life is when you can have your greatest impact on optimizing dairy cow performance. With these goals in mind, she joined the Technical Innovations Team at Land O'Lakes as a dairy young animal solutions specialist in November 2018. Her role involves supporting the U.S. sales teams for Land O'Lakes and Calva milk replacers and calf care technologies, as well as being part of the Milk Replacer Research & Product Development Team. Previously, Soderstrom worked for an animal health company - supporting the West U.S. sales team that sold probiotics and silage inoculants for dairy cows. Soderstrom grew up in California, attending the University of California-Davis for her master's degree and PhD in animal biology. Her research focused on dairy cattle nutrition and behavior.



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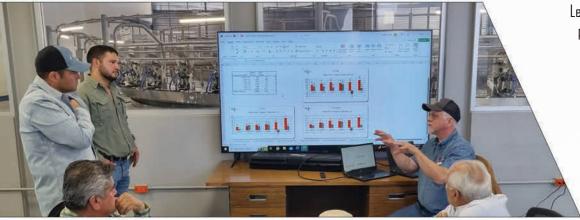
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Milk Quality, Mastitis and Parlor Interactions Calidad de Leche, Mastitis y Maquinaria de Ordeño

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Session Description:

The objective of this workshop is to explain why milk quality and mastitis are critical for the consumer and how everybody that works at a dairy has a responsibility in this endeavor. Learn why compliance to milking protocols and following basic cow comfort and hygiene guidelines are critical for cow health, dairy well-being and consumer satisfaction. Properly working equipment and maintenance of the milking parlor contribute to the production of quality milk. This milk quality, mastitis and equipment workshop will focus on easy-to-implement management strategies, basic hygiene practices and monitoring strategies that can significantly decrease mastitis risk, improve milk quality and maintain properly working equipment.

El objetivo de este taller es explicar porque la calidad de leche y la mastitis son criticas para el consumidor, y como todos los que trabajan en una lecheria son responsables de esta tarea. Aprenda porque seguir las rutinas de ordeño, seguir reglas basicas de comfort para la vaca y la higuiene son criticas para la salud de la vaca, el bienestar de la lecheria y la satisifaccion del consumidor.

Equipo de ordeño que trabaja adecuadamente y que se le da mantenimiento contribuye a la produccion de leche de calidad. El taller de calidad de leche, mastitis y maquinaria de ordeño se enfocara en practicas de manejo faciles de implementar, practicas basicas de higuiene y estrategias de monitoreo que nos ayudaran a disminuir el riesgo de la mastitis y el mejoramiento de la calidad de la leche y el buen funcionamiento del equipo de ordeño.

Meet the Presenter: Jorge Luna

Senior Dairy Production Specialist | Zoetis

A Zoetis Dairy Production Specialist dairy team member, Jorge Luna supports veterinarians and dairy producers in Minnesota and South Dakota. His areas of focus include protocol development/implementation and Hispanic training in the areas of reproduction, production, fresh cow health and transition management. Previously, Luna worked in California as a territory manager for Pharmacia Animal Health. He has also worked in Idaho and Mexico as a fresh cow reproduction manager for Pfizer Animal Health. Luna received his bachelor's degree at the University of Arizona. He then went on to complete his master's degree at the University of Arizona in reproductive physiology. From 1998-2000, he worked under Jim Cullor at the Dairy Food Safety Lab.

The 7 Pillars for Raising a Healthy Calf

Los 7 Pilares para Criar Becerras Saludables

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Session Description:

This presentation will provide attendees with practical management strategies to raise healthy dairy calves. It will cover key aspects to better prepare calves for environmental challenges - starting from fetal development through the critical transition to the post-weaning phase.

Esta presentación ofrecerá a los asistentes estrategias prácticas de manejo para criar becerras lecheras saludables. Se abordarán aspectos clave para preparar mejor a las becerras frente a los desafíos ambientales, comenzando desde el desarrollo fetal hasta la transición crítica a la fase posterior al destete.

Meet the Presenter: Tiago Tomazi

Bovine Technical Services Veterinarian | Merck Animal Health

Tiago Tomazi is a veterinarian who graduated from the University of Passo Fundo in Brazil. He completed both his master's degree and PhD at the University of São Paulo, where he also worked as a research assistant. During his PhD program, Tomazi conducted part of his research at Cornell University's Quality Milk Production Services. Following this, he served as a postdoctoral associate in the department of population medicine and diagnostic sciences at Cornell University. In 2021, Tomazi joined the Technical Services team at Merck Animal Health. His professional focus has been on the epidemiology and control of infectious diseases in dairy cattle - contributing to advancements in herd health and milk quality.

Tiago Tomazi es veterinario, egresado de la Universidad de Passo Fundo en Brasil. Completó tanto su maestría como su doctorado en la Universidad de São Paulo, donde también trabajó como asistente de investigación. Durante su programa de doctorado, Dr. Tomazi realizó parte de su investigación en el Quality Milk Production Services de la Universidad de Cornell. Posteriormente, se desempeñó como investigador postdoctoral en el Departamento de Medicina Poblacional y Ciencias Diagnósticas en la misma universidad. En 2021, Dr. Tomazi se unió al equipo de Servicios Técnicos de Merck Animal Health. Su enfoque profesional se ha centrado en la epidemiología y el control de enfermedades infecciosas en ganado lechero, contribuyendo a los avances en la salud de los hatos y la calidad de la leche.

The Importance of Your Role as a Dairy Worker in the Sustainability of the Dairy Industry

La importancia de su papel como trabajador de las lecherías en la sostenibilidad.



Meet the Presenter: Jorge Delgado

Training, Talent Development and Retention Program for Dairy Workers Leader | Alltech

Jorge Delgado leads the Alltech Training, Talent Development and Retention Program as part of the Alltech On-Farm Support program. He previously served as a dairy specialist and uses his expertise to help dairy producers with employee management practices, herd health, milk quality, calf management, protocol customization and animal welfare. Originally from Ecuador, Delgado comes from a family of dairy farmers. He received his bachelor's degree in agriculture and dairy science from EARTH University in Costa Rica. Afterward, he returned to Ecuador, where he worked in the dairy industry to represent a genetics company through consulting, sales and training. In 2002, Delgado moved to the United States, where he worked 10 years on multiple dairies as a herd manager. He has also worked with Elanco's dairy training program, focusing on empowering dairy workers.

Jorge Delgado lidera el área de Capacitación, Desarrollo de Talento y Programa de Retención (T2R) como parte del Programa de Apoyo a lecherías de Alltech. Anteriormente se desempeñó como especialista en lecherías y utiliza su experiencia para ayudar a los productores lecheros con prácticas de manejo de empleados, salud animal, calidad de leche, manejo de terneros, personalización de protocolos, bienestar animal, entre otros. Originario de Ecuador, Delgado proviene de una familia de productores lecheros. Recibió su licenciatura en agricultura y ciencias lecheras de la Universidad EARTH en Costa Rica. Posteriormente, regresó a Ecuador, en donde trabajó en la industria lechera para representar a una empresa de genética bovina a través de consultoría, ventas y capacitacion técnica. En el 2002, Delgado se mudó a los Estados Unidos, en donde trabajó durante 10 años en varias lecherías como gerente. También trabajó con el Programa de Capacitación de lecherías de Elanco, enfocándose en empoderar a los trabajadores de la industria lechera.

Session Description:

Sustainability seems to be the buzzword, especially in the agricultural industry. You may have heard this word from your employer, your supervisor or a colleague. Possibly, you saw it in an advertisement. Everywhere we look, there is some activity, product, project, etc. attached to the word "sustainability." While some would think it is overuse of a catchy word, it really makes you wonder if it's a marketing tool or if we're really contributing to sustainable agriculture. The most important question is, what does sustainability mean? During this session, the presenters will explain the basic concepts of sustainability and the role you play in this important industry movement.

La sostenibilidad parece ser la palabra de moda, especialmente en la industria agrícola. Es posible que haya escuchado esta palabra de su empleador, su supervisor, un colega o la haya visto en un anuncio. Dondequiera que miremos, hay alguna actividad, producto, proyecto, etc. asociado a la palabra "sostenibilidad." Si bien algunos pensarían que es el uso excesivo de una palabra pegajosa, realmente hace que se pregunte si es una herramienta de mercadeo o si realmente estamos contribuyendo a la agricultura sostenible. La pregunta más importante es, ¿qué significa sostenibilidad? Durante esta sesión, Sebastián Mejía Turcios y Jorge Delgado explicarán los conceptos básicos de la sostenibilidad y el papel que juegan en este importante movimiento de la industria.

Meet the Presenter: Sebastián Mejía Turcios

On Farm Support - Beef Specialist | Alltech

Sebastian Mejía es un especialista en apoyo en la granja en Alltech con un enfoque en las ganaderías. En este puesto, se relaciona activamente con otros niveles de la industria de la carne en temas relacionados con la sostenibilidad. A Mejía Turcios le apasiona compartir su conocimiento e investigación con líderes de la industria, productores, educadores y otras partes interesadas en la agricultura animal. Nacido y criado en Honduras, Mejía Turcios se involucró en la agricultura a una edad temprana, con un amor particular por la ganadería, que eventualmente se convirtió en el enfoque de sus estudios. Obtuvo una licenciatura en agronomía de la Universidad EARTH en Costa Rica y una maestría en ciencia animal de la Universidad Tecnológica de Texas. Mejía Turcios completó su doctorado en junio de 2024 en la Universidad de California, Davis, bajo la dirección del Dr. Frank Mitloehner, profesor de agricultura animal de renombre internacional que también es experto en calidad del aire y director del Centro CLEAR de UC Davis.

Enhancing Biosecurity on Dairy Farms:

Practical Tips for Dairy Workers

Bioseguridad en las Granjas Lecheras:

Consejos Prácticos para los trabajadores

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Session Description:

Implementing biosecurity practices in dairies is essential to safeguarding the health of both animals and workers. Disease outbreaks can have devastating consequences - not only for farm productivity but also for the well-being of employees and surrounding communities. This training workshop will provide Hispanic dairy workers with the knowledge and tools necessary to strengthen biosecurity measures, reduce disease risks and create a safer working environment.

Descripción de la Sesión

La implementación de prácticas de bioseguridad en las granjas lecheras es esencial para proteger la salud tanto de los animales como de los trabajadores. Los brotes de enfermedades pueden tener consecuencias devastadoras, no solo para la productividad de la granja, sino también para el bienestar de los empleados y las comunidades cercanas. Este taller de capacitación proporcionará a los trabajadores hispanos el conocimiento y las herramientas necesarias para fortalecer las medidas de bioseguridad, reducir los riesgos de enfermedades y crear un entorno de trabajo más seguro.



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Meet the Presenter: Maristela Royai

Training, Talent Development and Retention Program Associate Professor/Extension Dairy Specialist | South Dakota State University

Maristela Rovai is an associate professor and extension dairy specialist in the department of dairy and food science at South Dakota State University in Brookings, S.D. Rovai's work areas include milkability in dairy ruminants with a strong focus on milking technology, milk quality improvement, mastitis, calf growth and dairy workers' well-being.



Meet the Presenter: Noelia Silva del Rio

Dairy Herd Health Specialist | University of California-Davis School of **Veterinary Medicine**

Noelia Silva del Rio has served as the dairy herd health specialist at the University of California-Davis School of Veterinary Medicine since 2012. Previously, she was the dairy advisor in Tulare County (California) for three years. She is located at the Veterinary Teaching and Research Center, a satellite unit of the veterinary school in Tulare County. She obtained her Doctor of Veterinary Medicine degree from Spain and her



PhD in dairy nutrition and reproductive physiology from the University of Wisconsin-Madison. Her research interests encompass transition cow and calf health, dairy herd sustainability and animal welfare. Additionally, she is deeply interested in improving dairy worker performance and developing tools to motivate positive changes in dairy operations.



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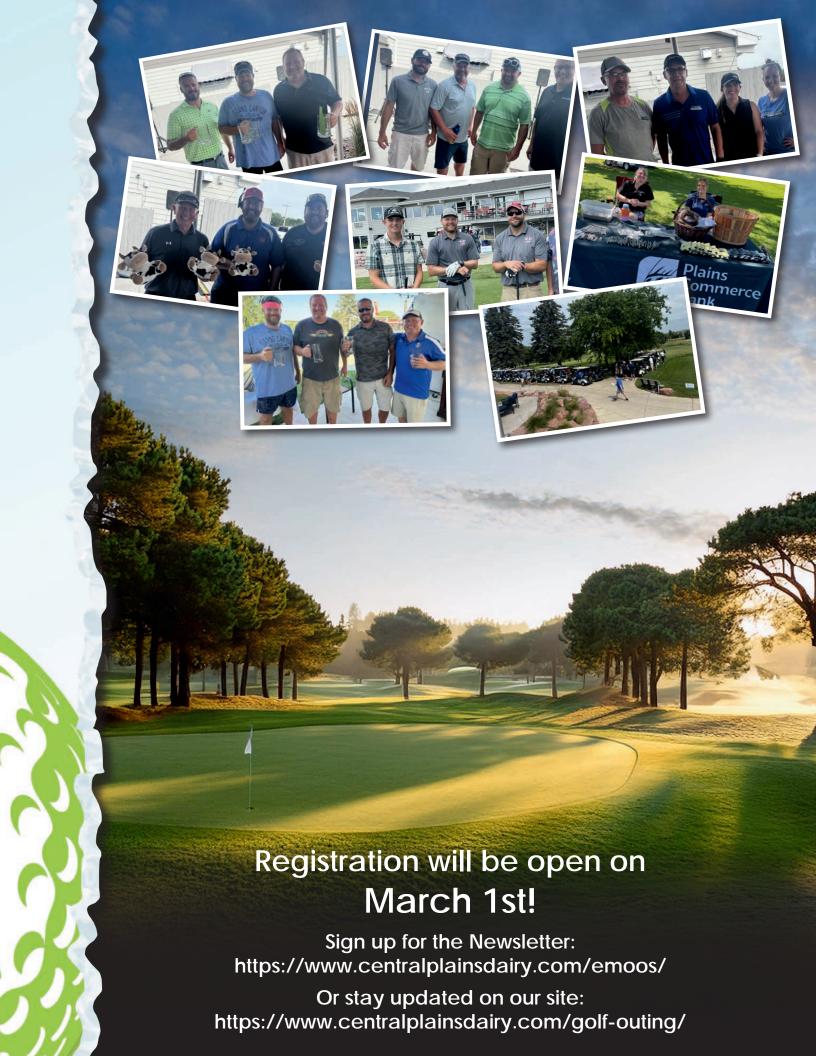




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Shedding Light on Stray Voltage: Understanding and Solving a Hidden Dairy Challenge

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Session Description:

Stray voltage remains a critical yet often misunderstood issue in the dairy industry. It impacts cow health, milk production and farm profitability. This presentation explores the causes and effects of stray voltage, innovative detection methods and practical approaches for remediation. Gain insights into new developments that are reshaping the way stray voltage is understood and managed to improve animal welfare and farm performance.

Meet the Presenter: James Neawedde Jr.

Director of Operations - Owner / Zero Tolerance

James Neawedde is the director of operations at Zero Tolerance/Current Defense, driving innovation in the dairy industry through stray voltage mitigation and IoT-based solutions that enhance farm productivity and animal welfare. With more than 20 years of experience in global business development and manufacturing technologies, he has held key leadership roles at ABB, Panduit and Rockwell Automation. A published author and dynamic speaker, Neawedde specializes in topics like smart manufacturing, process optimization and advanced agricultural technologies. He holds a master's degree in physics from The University of Akron and certifications, including PMP and Six Sigma.





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ED SHED IN ARE

The Power of Multiple Modes of Action for Effective Pest Control



Session Description:

Insecticides are an important component in a balanced pest control program. With several formulations, ingredients and modes of action (MoA) available, it can be difficult to know which product to choose and how best to use it. Relying on a single MoA can lead to resistance, allowing tolerant pests to survive and pass on resistance traits. By using multiple MoA in rotation or combination, we can combat the development of resistance. This session is an opportunity to discover how

Meet the Presenter: Anna Hansen

multiple MoA provides effective and comprehensive pest control.

Technical Services Support Specialist / MGK

Anna Hansen is a technical service support specialist at MGK. She received her bachelor's degree at Concordia College in Moorhead, Minn., where she majored in biology and German. She graduated with her master's degree in entomology from the University of Minnesota. After graduating, she worked in the pest control industry as both a technician and quality assurance/training coordinator.



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ED SHED

Cool Cows, Thriving Herds: Advanced Heat Mitigation Techniques

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Session Description:

Heat stress significantly impacts the dairy industry, affecting cow performance and a dairy operation's bottom line. Effective abatement strategies, management adjustments and ration strategies are crucial. Join Bill Stone to explore innovative solutions and approaches to help your cows stay productive and cool while battling the marathon of heat stress season.

Meet the Presenter: Bill Stone

Technical Services and Research / Diamond V

Bill Stone grew up on a beef and hog farm in southeastern Wisconsin. He received a veterinary degree from the University of Wisconsin-Madison. After practicing for three years as a dairy veterinarian, he entered graduate school in dairy cattle nutrition and management at Cornell University and obtained a PhD. Stone operated his own dairy nutrition and management consulting business for several years in Central New York State before joining the PRO-DAIRY program. This state-wide extension position allowed him to actively work in a continuing education role with producers, nutrition consultants and veterinarians in the areas of dairy herd management and nutrition. His main areas of focus and research have included forage management, rumen acidosis and approaches to reducing variation in dairy feeding programs. Stone joined Diamond V in 2007, with responsibilities in dairy technical services, particularly relating to dairy cattle nutrition and management, and with the Diamond V research program.

ED SHED IN ARENA

Forage 360:

Producing Forage Year Round

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Session Description:

Livestock producers are continually looking for ways to maximize the opportunity to grow feed and apply manure on crop acres. Adopting a "forage system" to economically and strategically "grow more with less" is a mindset all should engage. Crop rotation in a forage system is a unique opportunity to utilize multiple crops on the same acres in rotation to produce forages the entire growing season. An example is corn silage, winter wheat-forage, forage sorghum followed by spring-seeded alfalfa. This can maximize the sun's energy with virtually no downtime in fallow acres.

Meet the Presenter: Jeff Jackson

Alfalfa and Forage Specialist and National Product Manager for Forage Sorghum / WinField United

Jeff Jackson grew up on a moderate-sized livestock/row-crop operation in Northwest Iowa with corn, soybeans, oats, alfalfa, cattle, hogs, sheep and horses. South Dakota State University was the next destination where he earned a bachelor's degree in animal science and a master's degree in plant science before going back to the country. Starting his ag career as an applicator/feed guy/agronomist/jack of all trades at the local co-op opened many doors and enhanced his academic career. An opportunity in 2005 led Jackson to CROPLAN as a seed district sales manager. Working in a heavy dairy area of I-29 in eastern South Dakota led to his current position in 2010 with WinField United as an alfalfa and forage specialist and national product manager for forage sorghum. He continues to focus on alfalfa, corn silage, triticale, grain sorghum/milo and forage sorghum technical support and training opportunities for industry professionals and growers alike. Product management of a CROPLAN triticale business has been the latest project for him. Jackson's time primarily focuses on work with customers in Western Minnesota, Eastern South Dakota and North Dakota, Nebraska and Kansas, but he also makes rounds in Missouri and lowa, and occasional visits to larger herds in Texas, New Mexico and Arizona.

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ED SHED IN ARI

Turning Waste into Wealth:

Transforming Farm Manure into a Low-cost Fertigation Asset for In-season Application with Drip Irrigation

SPONSORED BY:



Session Description:

NutraDrip started as an irrigation company, but the owners soon noticed the value of running nutrients through drip lines to feed crops at the root level. NutraDrip Irrigation Systems began with synthetic fertilizers but realized that livestock operations, like dairies, have huge potential on their farms to apply in-season nutrients after the product is separated. NutraDrip executives have worked for three years on this and now offer an exceptional low-cost solution.

Meet the Presenter: Kurt Grimm

CEO and Research / NutraDrip Irrigation Systems

Kurt Grimm is the CEO at NutraDrip Irrigation and the head of research for manure, irrigation and agronomy, with a focus on dairies and high-yielding producers. He grew up around his family's hydroponic farm and was intrigued with the amount of control a hydroponic system offered a vegetable grower. While the family business shifted from tomatoes to a full nursery and landscape operation, that intrigue never left him. Flash forward to 2012. A drought hit Northeast Kansas and Grimm and his brothers were farming an odd-shaped field that needed water. The typical pivot irrigation system wouldn't work and they began looking into other options. The brothers' experience in the landscape and nursery business familiarized them with drip irrigation. So, they gave it a shot, installing drip irrigation in the field themselves. It was then that the light bulb went off. Drip irrigation reminded Grimm of the hydroponic system he had grown tomatoes in as a kid. Both systems offered total control to the grower - not just in the amount of water a person could apply but also what could be added to that water for plant health. This level of control, of integrating a plant's water and nutrient needs together in a subsurface drip irrigation system, had been around for several years in the vegetable and greenhouse industries. Finding a subsurface drip irrigation system (SDI) that would work for corn or soybean fields was difficult. Just as they had to install that first field themselves, the brothers decided to create a company that would install SDI systems for other growers: NutraDrip Irrigation Systems.

ED SHED IN

SRP Technology and an Experimental Salmonella Dublin Vaccine

SPONSORED BY:



Session Description:

Salmonellosis has been a dairy industry concern for more than 20 years. In recent times, attention has shifted to the Dublin serotype of Salmonella enterica. In addition to hygiene practices, vaccination is a tool for use in a disease management plan. Trials conducted with Vaxxon SRP Salmonella and an experimental SRP Dublin have helped shape the understanding of how this subunit vaccine technology works.



Meet the Presenter: Jason Anderson

Technical Services Veterinarian-Bovine / Vaxxinova

Jason Anderson completed his training at the University of Minnesota - obtaining a bachelor's degree in veterinary science and a Doctor of Veterinary Medicine degree. In private practice, he worked as a food animal veterinarian for 13 years - focusing on dairy and beef cow/calf production medicine. Anderson joined Vaxxinova as a technical services veterinarian in May of 2022 and covers the Upper Midwest and the northern states of the Southeast.

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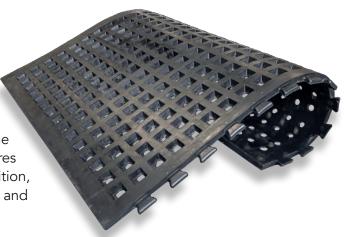




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Agri-Comfort 888-231-3575 martin@agri-comfort.com https://agri-comfort.com

The Agri-Grid Sand Saver 2.0 with Lok-Seal System optimizes dairy cow bedding, which reduces sand use by up to 50%. Its unique grid keeps the bed level - minimizing maintenance. The Lok-Seal System's interlock prevents sand infiltration and ensures easy installation. It supports cows' hooves, improves lying position, boosts stall occupancy and reduces waste - offering a durable and efficient bedding.





RAPID STRIKE

Ralco 507-337-6916 ruminanthelp@ralcoagriculture.com https://www.ralcoagriculture.com

Rapid Strike is an oral drench designed to combat calf scours. Powered by Microfused Essential Oils and Actifibe Prebiotic, it provides a natural solution to support calf health during digestive stress. Rapid Strike reduces pathogen load, promotes gut health and restores normal eating and drinking patterns – offering an effective alternative to antibiotic treatments.

CENTRAL VALLEY DAIRY SUPPLY COLLABORATES WITH NUAGE BUILDERS

Central Valley Dairy Supply and NuAge Builders 605-467-0812 centralvalleydairy@yahoo.com www.cvdssd.com

NuAge offers ideal building options for your next project. Central Valley Dairy Supply (CVDS) provides premium equipment. The skilled teams of these businesses complete projects with meticulous attention to detail and on time. CVDS plans to grow with NuAge Builders and give all clients state-of-the-art turnkey solutions. Stop by the CVDS or NuAge booth for more details.



BLUELITE REPLENISH AB+

TechMix 320-562-2740 info@techmixglobal.com www.techmixglobal.com

TechMix launched BlueLite Replenish Ab+. This new product is built on TechMix's highly effective BlueLite Replenish electrolyte technology combined with bioactive compounds from colostrum. This synergy of ingredients helps stabilize and buffer the enteric environment and inhibit bacterial and viral challenges that are the leading causes of scours in calves.



BIOEDGE DEFEND

QualiTech, LLC 952-448-5151 info@qualitechco.com http://qualitechco.com



Heat stress favors the development of inflamed intestine, which wastes nutrients and energy onimmune tissue proliferation at the expense of growth. The Fennel in BioEdge Defend counteracts this effect by reducing metabolic heat production, reducing tissue inflammation and improving the gut's ability to serve as a barrier to intestinal pathogens and as an absorptive surface for nutrients.

SILOSTOP COMPLETE

Silostop 716-628-2528 sales@silostop.com www.silostop.com

Silostop Complete is a UV-stable, extremely tough, 6-ml, single-piece, high-oxygen barrier (HOB) silage film with an industry-leading oxygen transmission rate of less than 0.2 cm³/m²/24 hours. Silostop Complete does not need additional covers or netting to protect it from hail and wildlife damage. It is fully recyclable, with no nylon threads that unravel. Save labor costs and time with Silo Complete.



ASCEND TO THE SUMMIT

Dairy Calf & Heifer Association
Annual Conference & Trade Show
April 8-10, 2025
Westminster, Colorado



All sessions will have live Spanish interpretation; both in-person and virtually

Sessions and Tours

- Wet calf track
- Post-weaned heifer track
- Beef cross track
- General Sessions to encourage and grow your business

Trade Show Includes:

- Up to 60 exhibitors
- Focus on dairy calf and heifer specific products
- Producer focused

Become a Member

- Access to the DCHA Gold Standards that contains third party researched data on calf and heifer performance.
- Recordings of past webinars and conference sessions: available exclusively to DCHA members when they log in to their member site.
- Networking opportunities to partner on research, product development, job postings, direct connections to calf raisers, etc.





2025

Dairy Beef Short Course

In collaboration with









SOUTH DAKOTA STATE UNIVERSITY EXTENSION













Tuesday, March 25, 2025 | 9:00 a.m. -3:15 p.m. Denny Sanford Premier Center, Sioux Falls, South Dakota

SAVE THE DATE

AGENDA

Registration-Taylor Leach Hildebrandt Assistant Editor with Dairy Herd Management will MC

Zarchary Smith, SDSU — Update on Implants 9:30 a.m. 10:15a.m.

Jennifer Spencer, Texas A&M — Vaccination management

11:00 a.m. Gail Carpenter, ISU—Calf management research "preparing 'em for the feedlot"

11:45 am Q&A Session — Taylor Leach Hildebrandt, moderating

12 noon Lunch

9 a.m.

Garland Dalke, ISU — What the Dairy Crossbreed Research Is Telling Us About The Feedlot 12:45 p.m.

Melanie Pimentel-Concepcion, MSU — Economics of BXD In The Feedlot 1:30 p.m. Sara Erickson, TELUS Agricultural—Hoof related Lameness in Feedlot Cattle 2:15 pm

Q&A Session — Taylor Leach Hildebrandt, moderating 3:00 p.m.

3:15 pm Adjourn

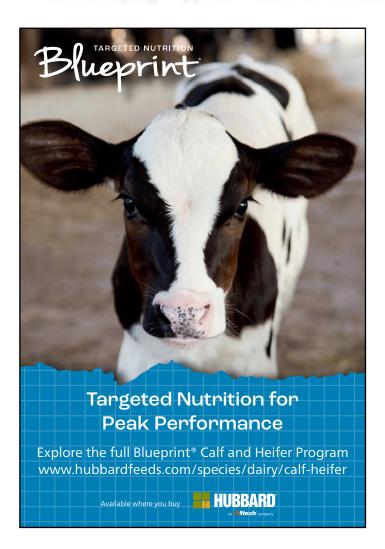
The registration fee is \$75 plus \$15 if a printed copy of the proceedings is desired. Student fee is \$20. On-line Registration: https://go.jastate.edu/DBSC25 Deadline to register will be March 14 For more information contact:

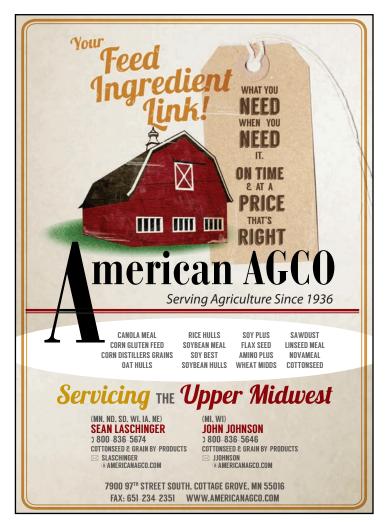
• Fred Hall, 712-737-4230

Jim Salfer, 320-203-6093

• Gail Carpenter, 515-294-9085 Madison Kovarna, 712-577-0606

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MASTERVET MASTER-WRAP

Armor Animal Health 800-255-1181 salessupport@armorah.com https://www.armoranimalhealth.com

Mastervet's Master-Wrap is a new hoof wrap designed with hoof trimmers and cow comfort in mind. A cohesive, flexible, non-slip bandage, Master-Wrap is made of strong fabric that tears straight and even. With a stretched dimension of 4 inches by 5 yards, it's a great addition to any hoof trimmer's lineup. Master-Wrap is available in fluorescent pink and fluorescent green – in 100-count boxes.





MASTERVET CAL-MAX BOLUS

Armor Animal Health 800-255-1181 salessupport@armorah.com https://www.armoranimalhealth.com

Cal-Max is Mastervet's new calcium bolus for cows. Cal-Max is formulated for immediate and sustained release of calcium. Boluses contain calcium chloride and calcium sulfate. Calcium chloride has the greatest ability to support blood calcium concentrations, with high calcium bioavailability and the ability to invoke acid response in the cow - mobilizing more of her own calcium stores.

YOUNGSTOCK MONITOR

CowManager 517-351-3180 sales@cowmanager.com https://www.cowmanager.com

CowManager launched Youngstock Monitor, a new comprehensive solution to monitor calf behavior. This innovative system provides real-time alerts for early disease detection and notifies producers when a calf may be falling behind its herdmates. With Youngstock Monitor and the new lightweight ear sensor, producers need just one sensor per animal for its entire lifetime from calf to cow.

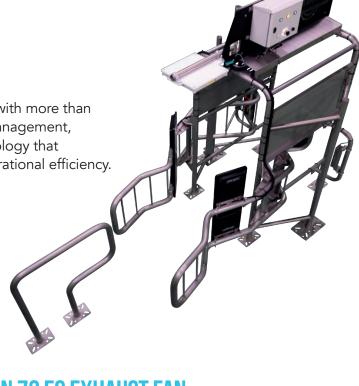


SORT MY COW

CowManager 517-351-3180 sales@cowmanager.com https://www.cowmanager.com

CowManager, the proven ear sensor monitoring system with more than 10 years of helping U.S. dairy producers improve cow management, introduces Sort my Cow. It is the newest sort gate technology that combines labor savings, technology integration and operational efficiency.





MEGAFAN 72 EC EXHAUST FAN

SKOV-SECCO 450-771-0777 naastrup@skov-secco.com http://www.skov-secco.com

The MegaFan 72 wall fan revolutionizes dairy ventilation with advanced EC motor technology. Its integrated variable speed control enables precise fan speed adjustment from 80 to 400 RPM – maximizing performance and energy efficiency. At peak speed (400 RPM), the fan delivers 44,376 CFM while consuming 2,135 watts.

IMMUSTAT

Form-A-Feed 800-422-3649 conniefelton@formafeed.com https://www.formafeed.com



ImmuStat is a revolutionary new product from Form-A-Feed – designed and demonstrated to help dairy cows modulate immune and inflammatory responses during the transition period. It benefits the cow by helping to modulate inflammatory pathway responses to stress factors – reducing the incidence of metabolic disorders and infectious diseases, and leading cows to higher productivity.

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NUTRITIONAL SCIENCES

NUTRITION MADE SIMPLE

WHO WE ARE

At the root, we are a research and development company. We translate the latest proven science into supplements that will improve the health and wellbeing for your livestock.

VISIT OUR WEBSITE AT WWW.MBFEEDS.COM TO LEARN MORE.







CALF PRODUCTS

TRANSITION COW PRODUCTS

FEED ADDITIVES



You're Invited!







When-

Wednesday 3-4:30 PM

Where-

Central Plains Dairy Expo Beer Garden

Why-

Discover innovation. Explore our turn key opportunities.







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MOVING THE DAIRY INDUSTRY FORWARD, *together*.

GROWING • FEEDING • PRODUCING PROCESSING • ADVOCATING • GIVING BACK



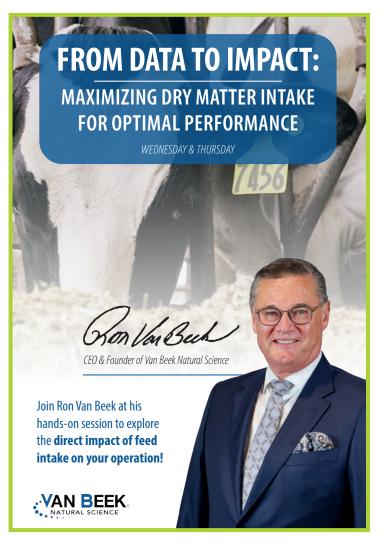
LAND O'LAKES
ANIMAL MILK SOLUTIONS











PHIBRO ACQUIRES ZOETIS' MEDICATED FEED ADDITIVE BUSINESS

217-577-9761

vernon.metcalf@pahc.com https://www.pahc.com

Phibro Animal Health Corporation completed the acquisition of the medicated feed additive portfolio and certain water-soluble products from Zoetis, Inc. This marks a significant step in furthering Phibro's purpose to optimize global animal health and nutrition for better lives and a more sustainable world. With this acquisition, Phibro is expanding its offerings across cattle, swine and poultry with a portfolio of more than 37 product lines sold across approximately 80 countries – enhancing the company's worldwide reach and capabilities. These new products complement Phibro's existing lineup of medicated feed additives, vaccines, mineral nutrition and



nutritional specialty products, helping deliver even more comprehensive solutions to customers and ensure that food is produced safely and sustainably. Learn more about Phibro's expanded solutions by visiting Phibro reps on the trade show floor or the website at: pahc.com/new-products.



ELIFE

Feedworks USA 513-271-4120 Tom.Elliott@feedworksusa.com https://www.feedworksusa.com

Feedworks USA introduces Elife, a natural blend of various EU-sourced polyphenols designed to replace the antioxidant power of vitamin E, reducing feed costs. Its powerful antioxidant capacity supports oxidative stress management in highproducing dairy cows. The antioxidant power of Elife has been validated through ICOS and ORAC assays, and can be easily integrated into feed formulations.

CHOLIGEM

Kemin Animal Nutrition and Health 765-309-1612 jared.bramer@kemin.com https://www.kemin.com/choligem-us

Kemin launched CholiGEM, an advanced rumen-protected choline supplement for lactating dairy cows, in the U.S. market. Choline supports milk production, reproduction and health, especially during the transition period. CholiGEM, with 60% choline chloride, enhances liver function, energy use, lactation performance and immunity, while reducing fatty liver risks and ketosis occurrences.



MITIGATE STRAY VOLTAGE AND ELECTRICAL NOISE

Zero Tolerance 605-770-9131 joey@currentdefense.com http://www.zerotolerance.tech

Zero Tolerance announced the approval of products that meet the company's strict standards, ensuring reduced stray voltage or electrical noise. Look for the Zero Tolerance Approved sticker, which signifies improvements in animal welfare, increased milk production and enhanced farm efficiency. Visit us during Central Plains Dairy Expo to learn more about the approved products.





NEW OPEN AIR SIDE PANELS

Agri-Plastics 678-983-9192 steveb@agri-plasticsgroup.com https://calfhutch.com

Agri-Plastics introduces its new side panels with wire inserts for the Ultra Flex and Open Air Pen systems. These innovative panels enhance calf welfare by encouraging socialization and reducing stress – allowing calves to see and interact with each other while maintaining individual care. They also improve airflow and ventilation – making them a game-changer for calf comfort and well-being.

BOVAER

Elanco Animal Health 317-518-7433 bradley.nicholson@elancoah.com https://creditforgood.com



Elanco announced that the U.S. Food and Drug Administration (FDA) completed review of Bovaer – the first-inclass methane-reducing feed ingredient for the U.S. dairy industry. FDA confirmed that Bovaer meets safety and efficacy requirements. Bovaer provides dairy producers with an opportunity for a diversified income stream that is not dependent on milk markets: the carbon marketplace. At the forefront of the industry, Bovaer reduces enteric methane emissions by approximately 1.2 metric ton carbon dioxide equivalent per lactating dairy cow per year. Bovaer has no negative impact on the quantity or quality of milk produced.

POWERED COW BRUSH

VES-Artex 785-331-6428 jared.bronaugh@ves-artex.com https://ves-artex.com

Encourage hygiene, milk production and environmental enrichment for your herd with a powered cow brush from VES-Artex. It automatically rotates when a cow engages with it and can rotate clockwise and counterclockwise ensuring that the cow's tail doesn't get stuck. The rocking motion allows the brush to reach where a static brush can't. The bristles lead the industry with their durability.





LODGING

There are plenty of lodging options in Sioux Falls. A handy online guide to area hotels is located on the Convention and Visitors Bureau website at www.visitsiouxfalls.com/places-to-stay/hotels-and-motels. The following is a partial list of hotels. However, being listed does not imply availability or an endorsement by the Central Plains Dairy Expo. For more Expo information go to our website.

Visit CentralPlainsDairy.com

Sheraton

(605) 331-0100 1211 N. West Ave. Sioux Falls, SD 57104

Fairfield Airport by Marriott

(605) 339-8997 4035 North Babhalla Dr. Sioux Falls, SD 57107

Home2 Suites by Hilton

(605) 332-5461 1120 S Grange Ave. Sioux Falls, SD 57104

Americann by Wyndham Sioux Falls North

(605) 339-8997 3300 W Russell St Sioux Falls, SD 57107

Country Inn & Suites by Radisson

(605) 373-0153 200 East 8th St. Sioux Falls, SD 57110

Best Western Ramkota Hotel

(605) 336-0650 3200 W. Maple St. Sioux Falls, SD 57107

Ramada Inn & Suites Airport

(605) 336-1020 1301 W. Russell St. Sioux Falls, SD 57104

Quality Inn & Suites

(605) 336-1900 5410 N. Granite Ln. Sioux Falls, SD 57104

Holiday Inn Airport

(605) 331-2040 2040 W. Russell St. Sioux Falls, SD 57104

Holiday Inn City Center

(605) 339-2000 100 West 8th St. Sioux Falls, SD 57104

Guest House Inn and Suites

(605) 338-6242 3101 W. Russell Sioux Falls, SD 57107

Motel 6

(605) 336-7800 3009 W. Russell Sioux Falls, SD 57107

Sleep Inn

(605) 339-3992 1500 N. Kiwanis Ave. Sioux Falls, SD 57104

Staybridge Suites

(605) 361-2298 2502 S. Carolyn Ave. Sioux Falls, SD 57106

Hampton Inn Sioux Falls North

(605) 362-1700 2417 S. Carolyn Ave Sioux Falls, SD 57106

TownePlace Suites by Marriott North

(605) 361-2626 4545 W. Homefield Dr. Sioux Falls, SD 57106

Hampton Inn and Suites SW Sioux Falls

(605) 271-0992 3701 Avera Dr. Sioux Falls, SD 57108

Hotel On Phillips

(605) 274-7445 100 North Phillips Ave. Sioux Falls, SD 57104

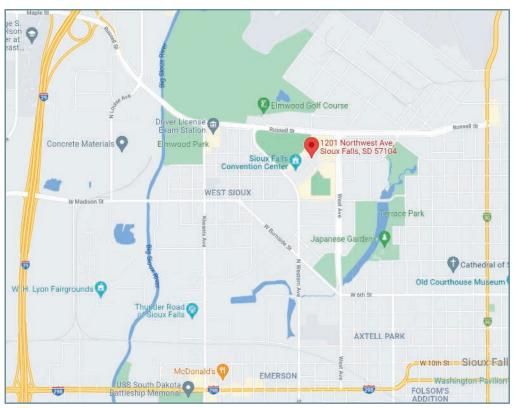
Canopy by Hilton Sioux Falls Downtown

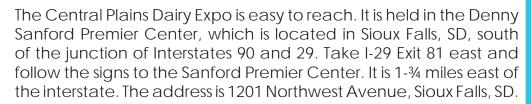
(605) 275-4120 120 E 4th Place Sioux Falls, SD 57104

CONVENTION CENTER

Denny Sanford Premier Center

1201 Northwest Avenue, Sioux Falls, SD 57104



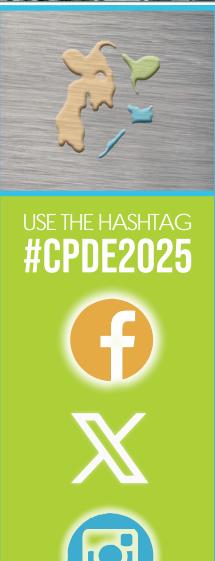




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- A1 Development Solutions
- ABS Global
- Ag Property Solutions
- Ag Tech Business
- Agri-Plastics/Agri-Comfort
- AgriSteel USA
- Agromatic, Inc.
- Agropur, Inc.
- Amelicor
- Anez Consulting, Inc.
- **Archer Daniels Midland Company**
- Arnolds of Kimball, Inc.
- **BECO Dairy Equipment**
- Bio-Vet Inc.
- Bovine Hoof Adhesives/Glue-U Inc.
- **Butler Machinery Company**
- Calf-Tel
- Countryside Dairy Solutions
- **Dairyland Laboratories**
- DairyVisor, Inc.
- DBC Ag Products & LIRA GOLD Supplements
- Dellait Animal Nutrition & Health
- Development Resources of Iowa, Inc.
- Diamond V
- **ENDOVAC Animal Health**
- Faber's Farm Equipment
- Farm Inc.
- **GENEX**
- Hawke & Company Ag
- Herd-Boss/Post Equipment Company
- **Hover Chute**
- Iowa Area Development Group

- J & D Manufacturing
- Jones-Hamilton Co.
- Kooima Aq
- Lange Ag Systems, Inc.
- Legend Rubber Inc.
- Maas Energy Works
- MB Nutritional Sciences, LLC
- MEDA/Chemstar & Milk-Rite USA
- milc Group
- Minnesota Department of Agriculture
- **MTech Dairy Solutions**
- Norbco
- NovaMeal by Novita Nutrition
- **Novus International**
- NuAge Builders
- Nuhn Industries Ltd.
- Parnell Living Science
- PEAK Forage Solutions Inc.
- Pioneer Seeds
- QualiTech, LLC
- Real-Tuff, Inc.
- Safe-Trac Grooving
- smaXtec Inc.
- Steuart Labs
- TranSource Truck & Equipment Inc.
- Udder Comfort Inc.
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- Valley Queen Cheese
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- Vetagro Inc.
- Zero Tolerance/Current Defense



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Bio-Vet Inc.	H123
Boehringer Ingelheim	C310
BouMatic	C232

BoviSync A1107 Butler Machinery Company A803 Byron Seeds, LLC H132 C Calf Care & Quality Assurance, National Dairy FARM Program Calf Star A1113 Calf-Tel C400 CalfStart LLC H122 Cambridge Technologies C309 Central Confinement Service LLC A108 Central Life Sciences M
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Dairy Specialists NE
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CHS C308
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Comfort Hoof Care A1214
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Control Solutions Inc. A1013
Corteva Agriscience MCS, LLC - A600
Dairyland Seed
Countryside Dairy Solutions C304
CowManager A211
CRV USA A1112
Cumberland Valley Analytical Services H127
D
Dairy Coach, LLC DBA PeopleCor A107
Dairy Farmers of America AF102
Dairy Star C220
Dairyland Laboratories C604
DairyVisor, Inc. C307
Dakota Fluid Power A1215
Dakota Iron Equipment Outside
Datamars Livestock A116
Dave's Repair C818
DBC Ag Products & LIRA GOLD Supple- A1103
ments
DeHaan, Grabs & Associates, LLC C835
Dellait - Animal Nutrition & Health C100 & B

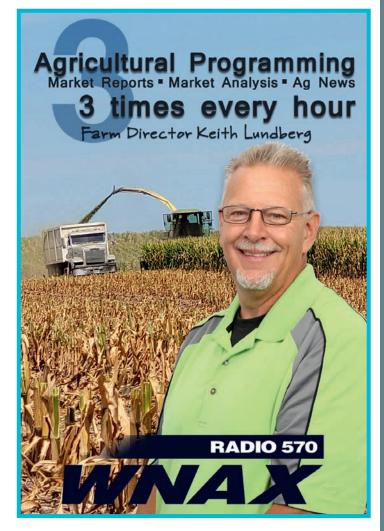
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•	C610 & C
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DLF	C324
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Elanco Animal Health	C427
Elite Plastic Products, A Division of AmeriLux	A1104
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ENDOVAC Animal Health	C200
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Evolution Spray Foam	A309
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F	
Faber's Farm Equipment	C121
FAMO Feeds, Inc.	C702
Farm Inc.	C609
Farm Systems	C313
FarmFirst Dairy Cooperative	C734
Feedworks USA, Ltd.	C511
FERA Diagnostics and Biologicals Corp.	C327
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GEA Farm Technologies Inc.	C618
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Gingerich Structures, LLC	A1213
Golden Calf Company	C430
Gorter's Clay & Dairy Equipment of MN, Inc.	C521
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Hanson Silo Company	C518
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Hawke & Company Ag	C024

Heart of America DHIA	H126
Heartland Builders Co.	C609
Herd-Boss/Post Equipment Company	C826
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Hoof-Zink	A1207
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Leedstone	C321
Legend Rubber Inc.	AF105
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MB Nutritional Sciences, LLC	H100
McFinn Technologies	A1012
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Mensch Mfg	C613
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milc Group	C630
Minnesota Department of Agriculture	C303
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Assoc.)	AI 104
MTech Dairy Solutions	C326
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Novus International	C603
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NutraDrip Irrigation	C510
Nutrient Advisors	Υ
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P	
Parnell Living Science	A602
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Phibro Animal Health	C221
	A1008
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Pioneer Seeds	H101
POET	A412
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ProfitPro Ag	A206
Progressive Dairy	H115
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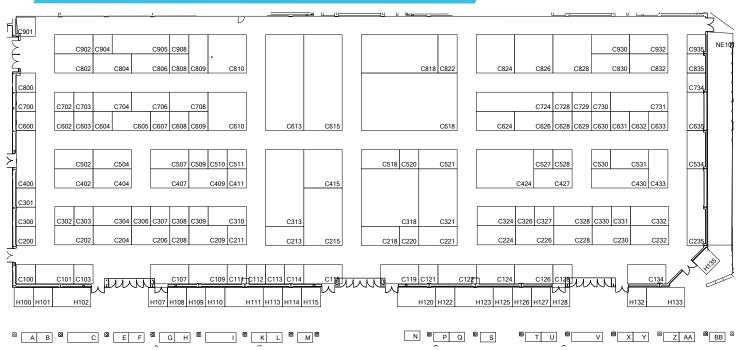
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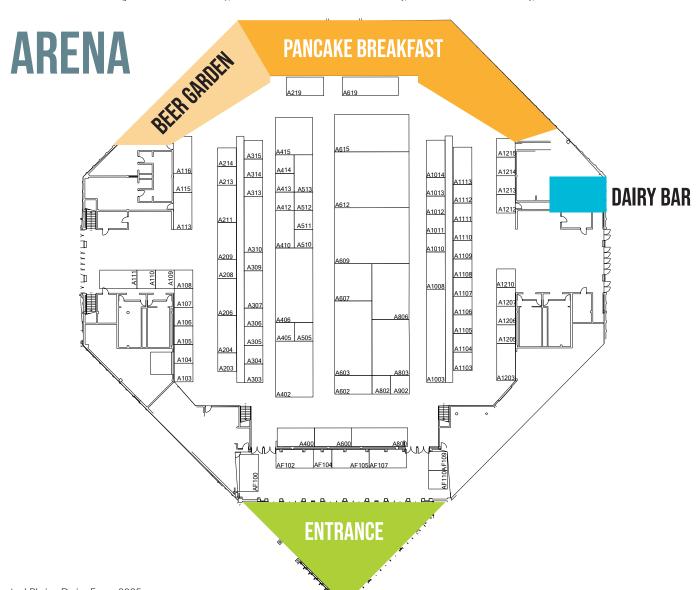


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