THE FERTILIZER SHOW

EXHIBITION & CONFERENCE

November 18 - 19, 2026,
Tampa Convention Center, Tampa, Florida, USA

SHOW PREVIEW

MAGAZINE

America's Only Free-To-Attend Event for the Fertilizer Supply Chain



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Aminocore

cp pump systems

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THE FERTILIZER SHOW

Welcome to **The Fertilizer Show Preview 2026.**

On behalf of Event Partners, our sponsors, speakers, exhibitors and partners, I am delighted to welcome you to this preview of what promises to be an outstanding edition of The Fertilizer Show in 2026. We look forward to welcoming you to the event for two days dedicated to innovation, collaboration and industry advancement.

This year's conference theme, "Efficiency Through Production," reflects one of the most important challenges and opportunities facing our industry today. Across the fertilizer value chain, we are all being asked to do more with less: produce more efficiently, operate more reliably, reduce costs, improve sustainability, adopt digital technologies, and continue supplying the nutrients essential to feeding a growing global population. From market volatility and tightening regulations to decarbonization goals and evolving customer expectations, the pressures on our industry have never been greater.

Yet these challenges are also creating exciting opportunities. Advances in automation, process optimization, real-time analytics, asset integrity, quality control and nutrient efficiency are helping producers unlock new levels of performance.

At The Fertilizer Show 2026, industry-leading companies and experts will share the technologies, strategies and insights driving this transformation, demonstrating that efficiency and sustainability are no longer competing objectives but increasingly go hand in hand.

Over the coming months, you will see our conference program take shape, with expert speakers addressing the issues that matter most to fertilizer producers, distributors and technology providers. Our exhibition will showcase the latest products, services and innovations from across the global fertilizer sector, creating valuable opportunities to connect with peers, discover new solutions and explore potential partnerships.

Whether you are looking to gain new insights, strengthen existing relationships, or identify opportunities for future growth, we hope you will join us and be part of the conversations shaping the future of our industry.

Thank you for your interest in The Fertilizer Show 2026. We look forward to welcoming you and sharing more updates in the weeks ahead.

EP EVENT PARTNERS



Adam Moore
CEO and
Programming Chair
Event Partners Ltd.



Aquatech

Visit us at booth #1218

From Waste to Resource

Integrated technology solutions enabling fertilizer producers to maximize MOP yield and crystal purity with advanced thermal process technologies.

NEW FOR 2026

THE OFFICIAL FERTILIZER SHOW 2026 APP

- See and contact attendees in advance of the show
- Contact exhibitor booth personnel to organise onsite meetings
- View all exhibitor and sponsor products and services
- See the full conference agenda and plan your day across 2x Theatres

TWO TIERS OF ACCESS

VISITOR PASS

FREE

- Contact all exhibitor personnel
- Full access to both Conference Theatres
- View all exhibitor and sponsor products and services
- View Floorplan

PREMIUM PASS

$299

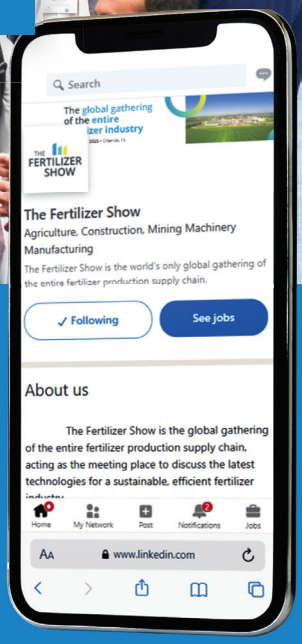
- Access full attendee list
- Ability to message all attendees*
- Full access to both Conference Theatres
- View all exhibitor and sponsor products and services
- View Floor Plan
- Receive an attendee list post show



Visitor Information

THE FERTILIZER SHOW





Opening Hours

Wednesday November 18
Exhibit Hall: 9:00am - 5:30pm
Conference: 9:25am - 4:30pm
Networking Reception: 4:30pm - 5:30pm

Thursday November 19
Exhibit Hall: 9:00am - 3:00pm
Conference: 9:30am - 2:30pm

Accommodation

We have partnered with **Hyatt Place Tampa Downtown as our HQ hotel to offer our attendees preferential rates** when you book to stay there when attending The Fertilizer Show. To benefit from discounted accommodation, **click here.**

Social Media

We are very active on social media over the course of the show.

The show's hashtag is #TFS26.

Please tag us on social and use the shows # to ensure we see the post and retweet/share.

- **Linkedin:** @TheFertilizerShow
- **X:** @TheFertilizerShow
- **Facebook:** @TheFertilizerShow
- **Instagram:** @TheFertilizerShow

Contact

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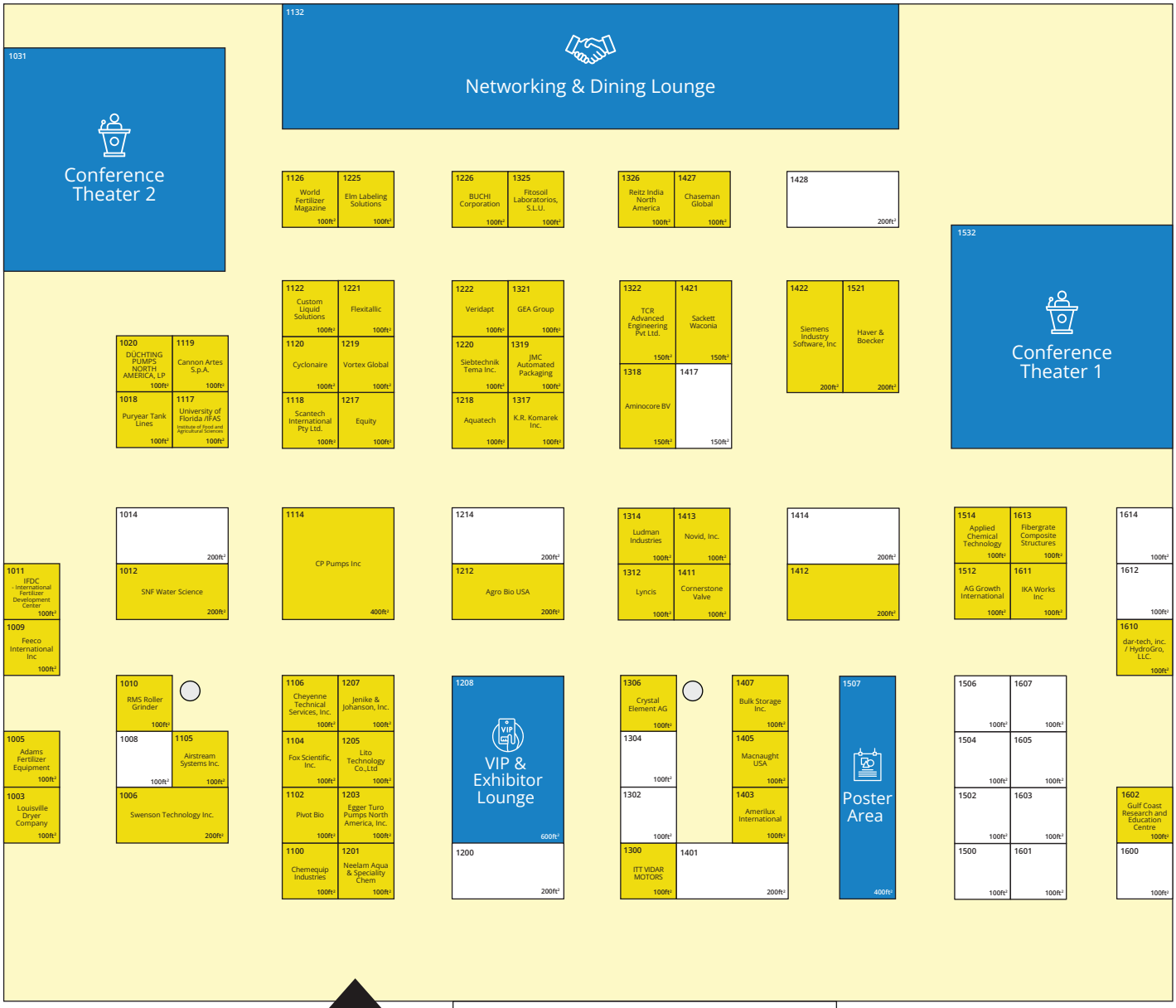
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caroline.pepper@event-partners.com

Patrick King | Exhibition Manager
patrick.king@event-partners.com

Matt Pennington | Exhibition Manager
matt.pennington@event-partners.com

Floorplan

THE FERTILIZER SHOW



ENTRANCE

Registration Sponsored by:

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Event Partners Disclaimer:
The contents of this show guide are subject to change at any time. For the latest updates, please visit www.fertilizershow.com

Exhibitor List

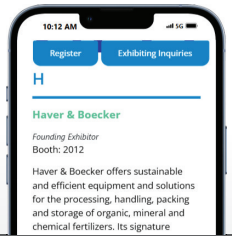
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THE FERTILIZER SHOW

Find out more about the exhibitors and read their bios.

Click Here



BOOTH 1005

Adams Fertilizer Equipment

www.adamsfertequip.com



Since its founding in 1966, Adams Fertilizer Equipment has established itself as an international leader in the design and manufacturing of high-quality fertilizer-handling machinery. What began as a single line of spreaders has evolved into a comprehensive range of solutions for the agriculture, poultry, turf, and wildlife industries, all supported by decades of proven performance.

Our in-house engineering team drives this growth by combining rugged durability with precision technology. From custom-designed conveyor systems to advanced PLC-controlled blending units, we engineer every piece of equipment at our DeWitt, Arkansas facility to maximize accuracy and longevity. Whether you need a standard model or a custom-modified solution, Adams delivers the reliability necessary to meet today's production demands.

BOOTH 1318

Aminocore BV

www.aminocore.nl



Aminocore – Beyond Amino Acids

Aminocore is a Dutch developer and manufacturer of next-generation peptide-based biostimulants, combining bioactive peptides, biologically active amino acids and more than 150 naturally occurring metabolites.

Our technology goes beyond conventional amino acid products by activating key plant metabolic processes to improve nutrient efficiency, stress tolerance and crop performance. Its high biological activity enables strong agronomic responses at significantly lower application rates, helping growers achieve more from their existing crop nutrition programs.

For fertilizer manufacturers and formulators, Aminocore offers concentrated liquid and powder ingredients designed for incorporation into specialty fertilizers and biostimulant formulations, providing an efficient way to add biological activity and differentiation to existing products.

For agricultural input distributors, we offer a portfolio of proven biostimulant solutions supported by many years of commercial use across Europe, South America, Africa and Asia.

Looking for a differentiated biostimulant technology, formulation ingredient or distribution opportunity? Visit Aminocore at The Fertilizer Show 2026 in Tampa.

BOOTH 1114

CP Pumps Inc

www.cp-pumps.com



CP Pump Systems is an independent Swiss pump manufacturer headquartered in Zofingen, where its production facilities are also located. Since 1948, this family-owned company has been developing and manufacturing high-quality, safe, and energy-efficient centrifugal pumps for demanding industrial applications. The focus is on stainless steel and PFA-lined, magnetically coupled pumps, as well as double mechanical seal pump systems, which are specifically designed for the safe handling of hazardous, aggressive, or valuable liquids.

CP's pump solutions are used in the chemical industry, the pharmaceutical and biotechnology sectors, and the food and beverage industry. Development, design, manufacturing, and testing are carried out entirely at the Swiss facility. State-of-the-art engineering methods and extensive testing facilities ensure high product quality, operational safety, and reliability.

CP Pump Systems pursues a clear sustainability strategy. Under the motto "cleaner pumps, cleaner planet," the company focuses on energy-efficient products, resource-conserving processes, and responsible corporate governance. This includes, among other things, measures to reduce CO_2 emissions, the use of renewable energy, energy-optimized buildings, and a local procurement strategy.

With a global sales and service network spanning over 70 countries and several international subsidiaries, CP Pump Systems has a worldwide presence. More than 80% of its revenue is generated outside Germany. Certifications such as ISO 9001:2015 and EcoVadis underscore the company's high standards of quality and sustainability.

BOOTH 1521

Haver & Boecker

www.haverniagara.com



Haver & Boecker offers sustainable and efficient equipment and solutions for the processing, handling, packing and storage of organic, mineral and chemical fertilizers. Its signature screening and pelletizing technologies are complemented by a complete portfolio of products and services for the fertilizer industry, from the extraction and processing of raw minerals through to the packaging and loading for delivery at facilities worldwide.

PREMIUM LISTING

BOOTH 1512

Ag Growth International

www.aggrowth.com



AGI delivers industry-leading fertilizer handling, storage, blending, conveying, and legal-for-trade weighing solutions that help producers, terminals, and distributors move product safely and efficiently. From fertilizer towers and flat storage systems to bucket elevators, conveyors, blending equipment, and inventory management technologies, AGI provides integrated solutions designed to maximize throughput, improve accuracy, and support long-term operational performance. With a global footprint and decades of experience, AGI helps fertilizer operations optimize every stage of the supply chain. Learn more about our solutions at booth 1512.

PREMIUM LISTING

BOOTH 1403

AmeriLux International

www.ameriluxinternational.com



Headquartered in De Pere, Wisconsin, AmeriLux International is a value-adding distributor of building materials and plastic sheet products including KLAR® PVC corrugated panels. Made from 100% rigid PVC resin, KLAR® panels are extremely durable, will never rust, and are highly resistant to humidity, saltpeter, bacteria, and chemical corrosion. Ideal for demanding roofing, siding, and interior applications! AmeriLux sources and distributes materials from and to companies around the world. It is by building and maintaining strategic, win-win partnerships with vendors, customers, and employees that AmeriLux is able to profitably – and sustainably – grow its business.

PREMIUM LISTING

BOOTH 1218

Aquatech

www.aquatech.com



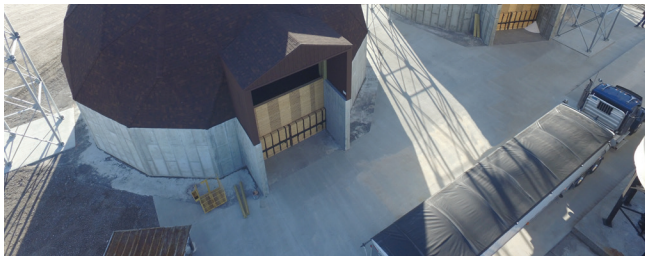
Aquatech is a global leader in water and process technology solutions, helping industries address water scarcity, improve sustainability, and recover valuable resources. Through advanced technologies for water reuse, desalination, zero liquid discharge (ZLD), brine concentration, and critical minerals recovery, Aquatech enables customers to reduce freshwater consumption, minimize environmental impact, and optimize operational performance. With 45+ years of experience, Aquatech delivers innovative solutions that support sustainable industrial growth and the global energy transition.

PREMIUM LISTING

BOOTH 1407

Bulk Storage Inc

www.bulkstorageinc.com



Bulk Storage Inc. is your Turn Key Solutions for Dry Bulk Fertilizer Storage. All of our buildings are designed to with stand the corrosive properties of long tern fertilizer storage and can be built in many configurations to meet your needs. Please stop by our booth and let us know how we can help protect your Dry Bulk Fertilizer.

PREMIUM LISTING

BOOTH 1119

Cannon Artes

www.cannonartes.com



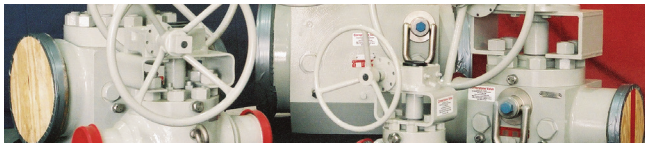
Since 1977 Cannon Artes, a leading global engineering and construction company, provides tailored water and wastewater treatment plants for industrial clients. Expert engineering, vast know-how, and Italian craftsmanship help customers around the globe reduce their water footprint, with a rich portfolio of proprietary technologies. Decades of experience allows the company to address complex challenges, providing customizable solutions with specific attention to sustainability and water recovery. Key applications are effluent water treatment & wastewater reuse, desalination, ultrapure water production, water degassing. With dozens of reference projects in 80+ countries, Cannon Artes is qualified as a supplier for major global energy players.

PREMIUM LISTING

BOOTH 1411

Cornerstone Valve

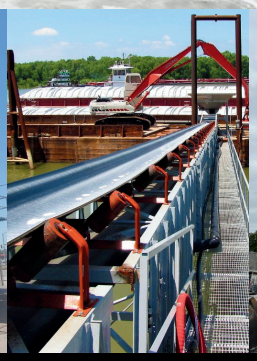
www.cornerstonevalve.com



Cornerstone Valve is a highly respected U.S. manufacturer in Houston, Texas. Employing an advanced supply chain manufacturing approach, we ensure compliance with a diverse array of rigorous industry standards, with a focus on U.S. Origin requisites. Whether your specifications entail AIS, BAA, BABA, or bespoke variations, our highly experienced supply chain and engineering experts stand ready to offer comprehensive guidance and meet your compliance needs. With 3+ decades of expertise, CV has built lasting customer relationships by delivering dependable, custom-engineered valve solutions for critical isolation applications. We are committed to solving the challenges our customers face in demanding environments.









adams
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USE Nutrients efficiently

PROTECT Under stress conditions

PERFORM Higher yield and quality

Learn more about Aminocore and what we can do for you: **www.aminocore.nl**

Premium Sponsor Listings

BOOTH 1314

Ludman Industries

www.ludman.net



For over 58 years, Ludman Industries has continued to be a global leader in dry agglomeration, roll compaction, briquetting, granulation, flaking, shredding, milling, and material sizing technologies. We design and manufacture high-performance roll compactors, briquetters, granulators, flake lump breakers, flaking mills, and shredding mills, as well as turnkey process solutions tailored to your application, having roots as Allis-Chalmers Mining and Food product lines. Our equipment is trusted by customers worldwide across the mining, metals, fertilizer, minerals, chemicals, food, environmental, recycling, wastewater treatment, energy, industrial by-products, and specialty materials industries. From laboratory testing and process development to engineering, manufacturing, commissioning, and aftermarket support, our trusted and experienced team helps customers maximize product quality, throughput, and yield while reducing operating costs and machine downtime. As an original equipment manufacturer with a fully integrated manufacturing facility and hundreds of installations operating around the globe, Ludman Industries delivers proven, rugged, and reliable solutions for the most demanding material processing challenges.

BOOTH 1205

Lito Tech

www.lito-tech.com



Lito Technology Group is a technology company specialising in the design, manufacturing, and delivery of complete fertilizer production lines, including powder, liquid, and granular systems. With strong capabilities in automation engineering, R&D, and technical services, we provide turnkey solutions covering process design, equipment supply, installation, commissioning, training, and after-sales support. Our expertise ensures efficient, reliable, and customised fertilizer production solutions.

BOOTH 1102

Pivot Bio

www.pivotbio.com



Pivot Bio is one of the world's leading agricultural technology companies, delivering breakthrough crop nutrition technologies that help farmers improve productivity, profitability and sustainability through the power of science. Guided by its purpose of improving the lives of farmers and the health of the planet, Pivot Bio partners with farmers to advance innovation, strengthen food security and help shape the future of agriculture. Currently available in North America and soon in Brazil, the company's products represent a breakthrough innovation and one of the agriculture industry's most promising solutions. Pivot Bio has been recognized three times by TIME magazine on its annual list of Best Inventions, by Fast Company on its World Changing Ideas and World's 50 Most Innovative Companies lists, by CNBC on its Disruptor 50 list, by Fortune on its Impact 20 list, and by MIT Technology Review as one of 15 climate tech companies to watch. For more information, visit us at booth 1102, or at PivotBio.com.

Pursell

https://fertilizer.com/about/



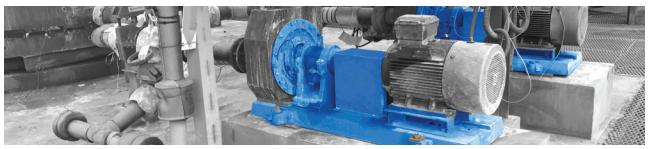
Pursell combines innovative coating materials and proprietary processing techniques to deliver customized controlled-release fertilizer products. Our mission is to offer affordable, accessible fertilizer solutions that increase plant health and performance, improve crop yields, and minimize environmental impact on water and the climate.

PREMIUM LISTING

BOOTH 1020

DÜCHTING PUMPS

www.duechting.com



DÜCHTING PUMPS is a third-generation, family-owned company based in Germany's Ruhr Area. For over 85 years, we have developed advanced centrifugal pump solutions for demanding industrial applications worldwide. With a strong focus on the phosphate and potash fertilizer industries, we support large-scale producers such as OCP, PhosAgro, K+S, The Mosaic Company and Nutrien with reliable and efficient pumping solutions. Our expertise also extends to desalination, flue gas desulfurization, mining and chemical industries. Renowned for quality, innovation and reliability, DUECHTING PUMPS is a trusted partner for challenging applications and demanding operating conditions worldwide.

PREMIUM LISTING

BOOTH 1217

Equity

www.e2g.com



Equity helps fertilizer plants improve equipment reliability and safety by combining practical engineering solutions with industry-leading methodologies to deliver customized inspection and maintenance strategies. Our specialized consulting services, technology, training, and corporate standards are dedicated to your safety and success. Using our technology-forward mindset, we solve complex industrial asset integrity issues and improve plant performance. Our practical and actionable solutions help you manage risk, control costs, and maximize equipment lifecycle. Please visit Equity at booth 1217 to learn more.

PREMIUM LISTING

BOOTH 1321

GEA North America

www.gea.com



GEA has extensive experience in the design, manufacture, and installation of process equipment for the fertilizer industry. The company has delivered numerous innovative solutions to leading fertilizer producers worldwide, leveraging both proprietary expertise and licensed technologies. Through decades of industry experience, GEA has developed reliable, efficient, and customized processing solutions that help customers optimize performance, enhance product quality, and improve operational efficiency.

PREMIUM LISTING

BOOTH 1611

IKA Works Inc

www.ika.com



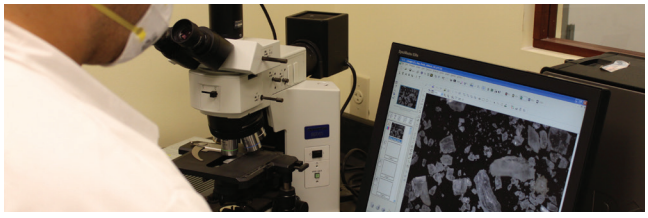
IKA's Process Technology division has developed into a leading manufacturer of mixing & drying technology. The Process division offers turnkey solutions and state-of-the-art manufacturing options. IKA's solutions include dispersing machines, homogenizers, stirrers, jet flow agitators, kneading machines, vacuum dryers as well as ready-for-use process plants, all being manufactured in IKA's outstanding high product quality. Thanks to constant integration of innovative technologies, the high-quality machines and plants are used in many industries, such as the pharmaceutical, food, chemical, battery, and bitumen sectors.

PREMIUM LISTING

BOOTH 1207

Jenike & Johanson, Inc.

www.jenike.com



Jenike & Johanson is the world's leading company in powder and bulk solids handling, processing, and storage technology. Over the past 60+ years, we've tested over 19,000 unique powders and bulk solids. We have a combined team experience close to 1,000 person-years in the field, and worked on more than 9,000 projects, giving our team the broadest real-world and in-depth experience in the industry to address a wide variety of bulk material handling and engineering needs.

PREMIUM LISTING

BOOTH 1317

Komarek

www.komarek.com



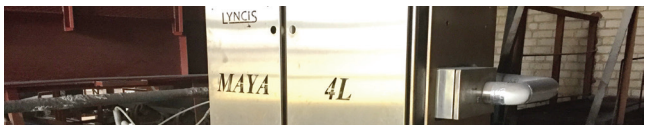
For over 90 years, KOMAREK has provided innovative roll press solutions for briquetting, compaction granulation, and high-pressure grinding (HPGRs). Our briquetting and compacting granulation technology is vital to the fertilizer industry, turning fine powders into uniform, durable briquettes and granules all while improving product flowability, handling, and storage. From laboratory testing and process development to full-scale production equipment and aftermarket support, KOMAREK helps fertilizer producers optimize their processes, reduce waste, and achieve consistent high-quality production.

PREMIUM LISTING

BOOTH 1312

Lyncis

www.lyncis.lt



Lyncis manufactures industrial online elemental analyzers using Laser-Induced Breakdown Spectroscopy (LIBS) for real-time process control in phosphate, potash, polyhalite, and NPK fertilizer production. Installed on conveyor belts and in slurry and brine pipes, the analyzers deliver instant, radiation-free multi-elemental data — including P_2O_5, MgO, Fe_2O_3, Al_2O_3, CaO, KCl, and NaCl — across ore feed, beneficiation, flotation, halurgy, and final product stages, eliminating the delay otherwise caused by sampling and laboratory analysis. Feeding directly into SCADA and plant control systems, Lyncis analyzers enable impurity rejection, water dosage adjustment, and improved recovery, resulting in consistent product grade and helping fertilizer producers cut costs and boost efficiency.

PREMIUM LISTING

BOOTH 1405

Macnaught USA

www.macnaughtusa.com



Macnaught MX Oval Gear Flowmeters deliver accurate, reliable measurement for liquid fertilizer, diesel fuel, agricultural chemicals, pesticides and herbicides. Designed for demanding farm and fertilizer applications, our positive displacement technology provides 0.5% accuracy and 0.03% repeatability, with no flow conditioning required and no recalibration when fluid viscosity changes. Available in multiple sizes and configurations, Macnaught Flowmeters are ideal for fertilizer blending systems, diesel fuel dispensing and transfer, chemical transfer, spray tendering and application equipment. Built for dependable performance in demanding agricultural environments.

PREMIUM LISTING

BOOTH 1413

Novid Inc

www.novid.ca



Novid Inc. is a 100% dedicated stainless steel manufacturing facility specializing in high-quality storage products for liquid and dry fertilizer, chemicals, and potable water. Built with corrosion-resistant 304L and 316L stainless steel, Novid's durable tanks and bins serve agriculture and industrial sectors across North America. Their lineup includes liquid fertilizer tanks, cone-bottom chemical tanks, hopper-bottom dry fertilizer bins, nurse and hot load transport tanks, and small batch chemical mixing tanks—BUILT TO ENDURE.

PREMIUM LISTING

BOOTH 1326

RINA Fans LLC

www.rina-fans.com



RINA-Fans LLC builds process fans integral to the reliable and efficient operation of fertilizer plants. Their design and selection require careful consideration of aerodynamic performance, mechanical integrity, materials, and compliance with standards such as API 673 and API 560. As the Fertilizer industry continues to evolve, there is a need to increase efficiency, reliability, and environmental performance. Selecting a company that can produce a well-engineered fan system is critical to your manufacturing process. RINA-Fans LLC uses an engineered approach that focuses on life cycle performance and offers a significant improvement in operational efficiency and reliability. Complying with Industry Standards and using Process Integration in our Fan Designs is how we define the effectiveness of our fan systems in today's fertilizer applications.

PREMIUM LISTING

BOOTH 1421

Sackett-Waconia

www.sackettwaconia.com



Sackett-Waconia, founded in 1897, is a diversified manufacturer of equipment for the fertilizer industry. With over 125 years of experience, we deliver high-quality systems for production plants, terminals, warehouses, and retail/wholesale bulk blending facilities. Our systems are engineered to maximize accuracy and efficiency, without compromising speed or quality. We are committed to listening to our customers and providing reliable systems that meet their needs safely and effectively. Whether serving large production plants or small independents, Sackett-Waconia's expertise guarantees precision, reliability, and the proven performance our clients trust.

PREMIUM LISTING

BOOTH 1118

Scantech International

www.scantech.com.au



Scantech is the world leader in the successful application of on-belt, real time measurement technologies for bulk phosphate and potash mining and processing. Scantech has a wide range of products including the GEOSCAN-M PGNAA elemental analyser, the ReadiMoist Through Belt Moisture (TBM) analyser and the SizeScan PSD and Foreign Object Detection analyser. With many successful implementations under our belt, Scantech has helped many companies access new material quality information to allow them optimize their process using real-time control.

THE FERTILIZER SHOW

In association with:

UF IFAS UNIVERSITY of FLORIDA
Gulf Coast Research & Education Center





Gulf Coast Research and Education Center (GCREC) Future of Farming Tour

In partnership with the University of Florida, speakers, delegates, and exhibitors of The Fertilizer Show are invited to attend a site visit to witness firsthand GCREC's pioneering work in AI, smarter fertilizer use, and the future of agriculture.

BOOK A PLACE ON THE TOUR

Future of Farming Student Poster Competition

Graduate and undergraduate students are invited to showcase their vision, research, and creativity in the Future of Farming Poster Competition All Top Finalists will be awarded the exclusive "Future Farming Certificate of Excellence" and a winner and runner up will be selected at The Fertilizer Show 2026.

Sponsored by:

PURSELL

FIND OUT MORE ABOUT THE COMPETITION

THANK YOU TO OUR

Advisory Board

Seven industry leaders dedicated their time and expertise this year to guide the program, exhibit floor and educational content at The Fertilizer Show 2026. We extend our sincere appreciation for their counsel and commitment.



J. Scott Angle
Senior Vice President for Agriculture and Natural Resources
University of Florida



Adam Crosswhite
Director of Engineering
International Fertilizer Development Center



Josh Linville
VP Fertilizer
Stone X



Geraldo Mattioli
Chief Commercial Officer
Kula Bio



John Nixon
Global Group Vice President
Siemens Digital Industries Software



Upendra Singh
Chief Scientist (Ret.)
International Fertilizer Development Center



Patrick Zhang
Director of Research
Florida Polytechnic University

PREMIUM LISTING

BOOTH 1220

Siebtechnik-Tema

www.siebtechnik-tema.com



With extensive experience in fertilizer production applications, we provide advanced separation and bulk solids processing equipment that helps manufacturers improve efficiency and product quality. Our solutions include centrifuges, dryers, coolers, screening equipment, and comprehensive aftermarket support. We work closely with fertilizer producers to optimize critical process steps, from mechanical separation through final product drying and cooling. Backed by proven technology and application expertise, our equipment is designed to increase throughput, reduce maintenance requirements, and lower total operating costs.

PREMIUM LISTING

BOOTH 1422

Siemens Industry Software, Inc.

www.sw.siemens.com



Siemens Digital Industries Software helps fertilizer producers accelerate digital transformation across engineering, operations, and plant performance. Through the Siemens Xcelerator portfolio, manufacturers can leverage digital twins, automation, and data-driven insights to improve asset reliability, optimize production, enhance operational efficiency, and support sustainability goals. By connecting the digital and physical worlds, Siemens empowers fertilizer companies to drive innovation, increase productivity, and build more resilient, future-ready operations. Visit the Siemens booth at The Fertilizer Show and attend John Nixon's (Group VP) speaking session to learn how digitalization is helping fertilizer manufacturers improve performance and achieve business objectives.

PREMIUM LISTING

BOOTH 1012

SNF

www.snf.com



SNF is the world's largest manufacturer of water-soluble polymers. Applications for these products include fertilizer granulation aids, flocculants, filtration aids, defoamers, dust control products, soil conditioners, and nitrogen use efficiency products. SNF produces products that offer multiple benefits. SNF recently developed proprietary products that reduce ammonia volatilization and nitrate leaching while enhancing water efficiency and controlling erosion. Please visit SNF in booth 1012 to learn more about SNF and these new, revolutionary products.

PREMIUM LISTING

BOOTH 1006

Swenson Technology Inc.

www.swensontechnology.com



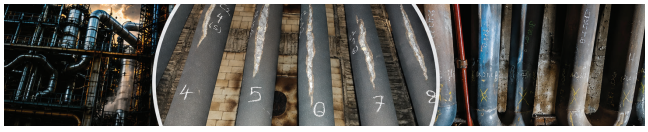
Swenson Technology and its sister company, Whiting Equipment Canada, bring decades of proven process expertise to the fertilizer industry. Together, we deliver reliable, energy-efficient evaporation and crystallization solutions engineered to maximize product quality and recovery while optimizing energy consumption and operating performance. Swenson's DTB crystallizers are ideally suited for fertilizer applications requiring large, uniform crystals with excellent filtration, drying, handling, and storage characteristics. From process development and pilot testing through engineering, fabrication, commissioning, and field support, Swenson provides complete, application-specific solutions backed by extensive global experience and a commitment to long-term customer success.

PREMIUM LISTING

BOOTH 1322

TCR Advanced Engineering

www.tcradvanced.com



TCR Advanced Engineering Pvt. Ltd., India is a leading Asset Integrity and Engineering Consulting company specializing in Mechanical Integrity and Quality Assurance (MIQA), Remaining Life Assessment (RLA), Fitness-for-Service (FFS), Failure Investigation, Risk-Based Inspection (RBI), and Advanced NDT solutions including robotic inspection. Backed by over 10,000 failure investigations, 750+ RLA studies, and a NABL-accredited laboratory including Nadcap approval, TCR helps industries enhance reliability, safety, and operational excellence. Through innovative technologies such as the AiOM® Asset Integrity Platform and ARTiS® robotic inspection system, TCR delivers data-driven solutions that optimize asset performance, extend equipment life, and minimize unplanned downtime across the energy, petrochemical, fertilizer, power, and process industries worldwide.

PREMIUM LISTING

BOOTH 1222

VERIDAPT

www.veridapt.com



VERIDAPT provides real-time inventory monitoring for dry and liquid commodities, helping fertilizer producers, traders and distributors improve visibility, accuracy and control across storage and handling operations. For dry bulk materials, VERIDAPT's LiDAR-driven technology continuously measures stockpiles and tracks inventory movements. For liquid storage, the platform connects with existing level gauges, PLCs, and flow meters to monitor inventory positions and movements. VERIDAPT platform brings this data together to automate reconciliation of physical inventory against book values, identify anomalies and streamline reporting. VERIDAPT integrates with IT/OT systems such as ERP, planning and production systems, providing reliable inventory data for better decision-making.

Conference Sessions



Day 1 | Wednesday November 18, 2026

TRACK 1

9:25am – 9:30am
Welcome Address
Adam Moore, CEO and Programming Chair, **Event Partners**

9:30am – 9:55am
Fertilizer Outlook: Key Trends from 2026 and What to Expect in 2027
Josh Linville, Vice President Fertilizer, **StoneX**

10:00am – 10:45am
Driving Efficiency and Sustainability in Fertilizer Production: An Integrated Approach
Michael Honea, Certified Sales Manager, **Haver & Boecker Niagara**
Eric Wilson, North American Sales Manager, **Aventus**
Bojan Tubic, Business Development Manager – Particle Analysis, **Nexopart**

10:50am – 11:15am
Extend Equipment Life and Achieve Safer Operations using Fitness-for-Service
Brian Macejko, Principal Engineer, **Equity (E2G)**

11:20am – 11:45am
Failure Investigation Insights to Fitness-for-Service: A Digital Approach to Asset Integrity Optimization
Paresh Haribhakti, Managing Director, **TCR Advanced Engineering Pvt Ltd**

11:50am – 12:25pm
Eliminating Molten Sulfur Downtime with Sealless Pump Technology
Joseph Acevedo, Head of Sales, **CP Pumps**

12:25pm – 13:25pm LUNCH

13:30pm – 13:55pm
Digitalization for Sustainable Fertilizer Production
John Nixon, Global Group Vice President, **Siemens Digital Industries Software**

14:00pm – 14:25pm
LIBS – Radiation-Free Technique for Online Fertilizer Analysis
Mindaugas Dailidė, Head of Sales, **Lyncis**

14:30pm – 14:55pm
Digitalizing Phosphate & Potash Quality for Improved Process Control Using PGNAA
Jamie Donald, Sales and Marketing Manager, **Scantech**

15:00pm – 15:25pm
Turning Inventory into Intelligence: How Digital Monitoring Strengthens Fertilizer Supply Chains
Damir Hasagic, VP Strategy and Growth, **Veridapt Pty Ltd**

15:30pm – 15:55pm
Phosphate Handling System Retrofit for Increased Production and Reduced Maintenance Cost
McKinnon Ray, Technical Sales Engineer, **Jenike & Johanson**

TRACK 2

9:30am – 9:55am
Organo-Mineral Fertilizers (OMF): Turning Waste into Growth While Improving Soil Health
Adam Crosswhite, Director of Engineering and Pilot Plant, **IFDC**

10:00am – 10:25am
An Innovative Approach to Enhancing Nitrogen Use Efficiency
Marcos Amaro, National Sales Manager, **SNF**

10:30am – 10:55am
How Aminocore Metabolite-Containing Amino Acids Increase Plant Uptake and Efficacy of Water-Soluble Fertilizers
Thanasis Kourdoumpalos, Technical Sales Director, **Aminocore**

11:00am – 11:25am
Increasing Production Efficiency Through Real-Time Quality Analysis: The Benefits of NIR Spectroscopy
Dr. Isaac Rukundo, NIR Product Specialist, **BUCHI**

11:30am – 11:55am
Testing for Sustainability and Soil Health
Francisco Ferrer, Managing Director, **Fitosoil Laboratorios**
Salvador Bermejo, Technical Manager, **Fitosoil Laboratorios**

12:00pm – 12:25pm
Advancing Nutrient Management: Digital Agronomy, Regenerative Agriculture, and Data-Driven Decision Support with AgViz
Marc Lajeunesse, CEO, **Agro Bio**

12:30pm – 13:30pm LUNCH

13:30pm – 13:55pm
To be announced

Conference Sessions



Day 2 |Thursday November 19, 2026

TRACK 1

9:30 – 9:55
Critical Elements in Florida Phosphate: Resource Potential and Advances in Recovery Technologies
Patrick Zhang, Research Director, FIPR Institute, **Florida Poly**

10:00 – 10:25
Modernising Ammonia Plants: Revamps That Boost Efficiency, Capacity and Performance
Daragh Blennerhassett, Head of Fertilizer, **KBR Inc**

10:30 – 10:55
The Role of Water in Blue Ammonia Production
Alessio Liati, Sales Director, **Cannon Artes**

11:00 – 11:25
Building the Business Case for Process Fan Upgrades: Data-Driven Strategies for Energy Savings and Reliability
Craig Duncan, Technical Sales Specialist, **Airstream**

11:30 – 11:55
Bringing Biologicals to Life: New Technology to Bring Your New Products to Market
Evan Thielen, Technical Sales Manager, **K.R. KOMAREK Inc**

12:00 – 12:25
To be announced

12:30 – 13:30 LUNCH

13:30 – 15:30
Future of Farming Poster Competition — Stage 2

TRACK 2

10:00AM – 10:25AM
Fertilizer Innovations: Why, How, and Who
Upendra Singh, Chief Scientist, **IFDC / University of Florida**

10:30AM – 10:55AM
To be announced

11:00AM – 11:25AM
To be announced

11:30AM – 11:55AM
To be announced

12:00PM – 12:25PM
To be announced

12:30 – 13:30 LUNCH

13:30 – 14:30
Showcasing Future Talent Poster Competition
Students from Florida University

THE FERTILIZER SHOW

Networking Reception

Meet like-minded industry leaders and peers over drinks to connect and explore new opportunities!

Day 1
November 18
4:30 pm - 5:30 pm
Booth 1208



Hosted by:

EVENT PARTNERS

Join Us at Booth 1208