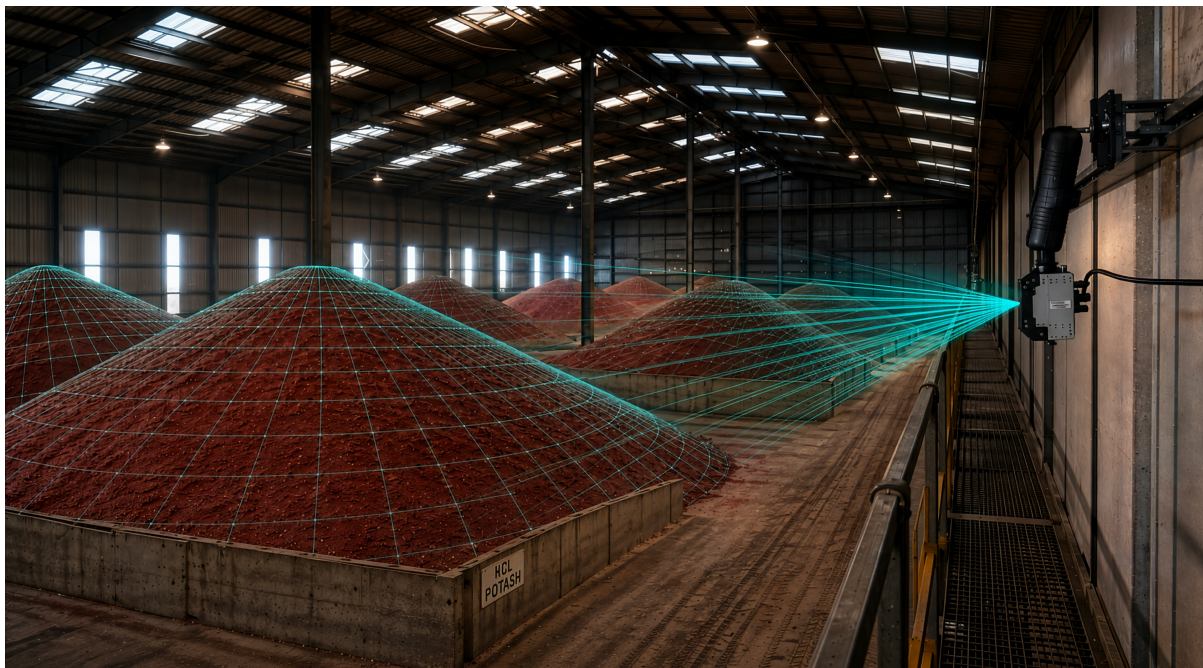


VERIDAPT to Showcase Real-Time Bulk Inventory Monitoring at Argus Fertilizer Europe Conference



Digital inventory monitoring technology gives fertilizer producers, distributors and traders continuous visibility over physical inventory, creating trusted data that can also power their own AI and analytics tools

SYDNEY, AUSTRALIA – September 1, 2026 – VERIDAPT, a provider of digital bulk inventory monitoring and reconciliation technology, will showcase its platform to the European fertilizer industry at the Argus Fertilizer Europe Conference in Prague, Czech Republic, October 20–22, 2026.

For an industry responsible for supplying one of agriculture's most critical inputs, knowing exactly what product is available, where it is located and how it is moving is fundamental to running an efficient operation.

Yet across bulk commodity supply chains, physical inventory and the systems used to manage it often remain disconnected. Periodic measurements, manual reconciliation and fragmented operational data can leave a gap between what an organization believes it holds and what is actually in storage, a gap that becomes more significant as inventory values increase.

VERIDAPT closes that gap. Its technology provides continuous monitoring and automated reconciliation of bulk commodities stored in stockpiles, silos and tanks, replacing periodic manual checks with an ongoing digital view of inventory levels and movements.

At the conference, **VERIDAPT** Vice President, Strategy & Growth Damir Hasagic will meet with fertilizer producers, traders, distributors and other industry leaders to demonstrate how greater visibility into physical fertilizer inventory can help organizations move from periodic measurement to continuous inventory intelligence.

From Physical Inventory to Trusted Digital Data

VERIDAPT's platform combines automated measurement with secure, cloud-based software to give organizations ongoing visibility of inventory levels and movements. It can:

- Monitor fertilizer and other bulk commodities across stockpiles, silos and tanks
- Automate reconciliation between physical inventory and recorded positions
- Identify unexpected movements and inventory anomalies
- Integrate trusted inventory data with existing enterprise systems

The result: organizations can spend less time investigating what happened to their inventory and more time deciding what to do next, a meaningful advantage in an industry defined by seasonal demand, high inventory values, complex logistics and narrow agricultural application windows.

Creating the Data Foundation for AI

As fertilizer companies increasingly explore AI, advanced analytics and automation, the quality of the operational data behind those tools becomes critical.

VERIDAPT doesn't require customers to adopt a proprietary AI environment. Instead, its platform creates a trusted digital inventory layer that can integrate with customers' existing systems, allowing them to use their own AI, analytics and enterprise tools with accurate physical inventory data.

This gives organizations a reliable data foundation to identify anomalies, analyze inventory movements, improve forecasting, optimize logistics and develop new data-driven applications around their own operational priorities.

Damir Hasagic, Vice President, Strategy & Growth at VERIDAPT, said:

"You cannot optimize what you cannot see. Fertilizer companies manage significant value in physical inventory, but when that information is periodic, fragmented or manually reconciled, there's inevitably a gap between the physical operation and the digital systems used to manage it."

"VERIDAPT closes that gap by turning physical inventory into trusted, continuously available digital data, giving businesses greater visibility today and a reliable foundation they can connect to their own analytics and AI tools tomorrow."

Meet VERIDAPT in Prague

The Argus Fertilizer Europe Conference brings together senior decision makers, traders, producers, agronomy experts and service providers from across the fertilizer value chain. With more than 700 attendees from 350+ companies and 55+ countries expected, the event provides a major forum for commercial networking, market insight and technology innovation across Europe's fertilizer sector.

VERIDAPT will be at the conference to meet with fertilizer producers, distributors, traders, storage operators and technology partners interested in exploring how digital inventory monitoring can improve visibility, reconciliation and decision-making across their operations.

To schedule a meeting with VERIDAPT during the Argus Fertilizer Europe Conference, email damir.hasagic@veridapt.com.

About VERIDAPT

VERIDAPT specializes in digital monitoring and reconciliation of high-value bulk commodities, connecting the physical and digital worlds by providing continuous visibility of commodities stored and moved across stockpiles, silos, tanks and other bulk storage environments.

Its technology is used across complex commodity supply chains where accurate, timely and trusted inventory data is critical to operational and commercial decision-making.

VERIDAPT. Always Innovating. Always Reliable.

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