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Senseen to Showcase Nutriscope and SAVIA at FIRA USA 2026

Real-time plant diagnostics meet AI-powered agronomic insights in the field.

YAKIMA, Wash. Oct 20-22: Senseen will showcase Nutriscope, its real-time plant diagnostic technology, and demonstrate SAVIA, its AI agronomic assistant, at FIRA USA 2026 in Yakima, Washington.

Nutriscope combines spectroscopy and machine learning to measure plant health directly in the field. In seconds, it provides crop-specific information on plant nutrition and physiology, helping growers and agronomists understand what is happening inside the plant without waiting days for laboratory results.

SAVIA takes Nutriscope data a step further, analyzing measurements and changes over time and translating them into clear agronomic insights.

"Nutriscope gives plants a voice. SAVIA helps us understand what they are saying," said Olivier Ceberio, CEO at Senseen US.



Since its launch in 2025, Nutriscope has surpassed 1.3 million field scans, with 140 calibrated models across nine crops and more than 620 organizations served. Eleven additional crops are currently under calibration.

At FIRA, Senseen is also inviting growers, crop advisors, commodity organizations, researchers and industry partners to join its calibration network and help expand real-time plant diagnostics to new crops and measurements.

Meet Senseen and experience live demonstrations of Nutriscope and SAVIA at FIRA USA 2026, Booth 31.

About Senseen

Senseen develops intuitive tools that help growers understand plant and soil health in real time. Its flagship product, Nutriscope™, combines spectroscopy and AI to bring advanced plant health insights directly to the field. With teams in California and France, Senseen works with growers, crop advisors, researchers, and industry partners to make agriculture more informed, responsive, and resilient.