



FOR IMMEDIATE RELEASE

Ancient Organics Bioscience Highlights Participation at 50th Annual Acres U.S.A. Eco-Ag Conference

Dr. Raul Cano Shares Research on Glyphosate's Impact on Soil Microbial Diversity Alongside Dr. Don Huber

MADISON, Wisconsin — December 4, 2025 — Ancient Organics Bioscience today announced its participation in the 50th Annual Acres U.S.A. Eco-Ag Conference and Trade Show, held December 1–4, 2025, at the Monona Terrace Community and Convention Center in Madison, Wisconsin.

Recognized as one of the premier events in regenerative and ecological agriculture, the conference brought together more than 1,000 farmers, researchers, agronomists, consultants, and industry leaders to explore practical solutions for improving soil health, farm profitability, and agricultural sustainability.

Representing Ancient Organics Bioscience at the conference was Raul Cano, PhD, Founder and CEO, who joined renowned soil microbiologist Dr. Don Huber in a session examining the effects of glyphosate on microbial diversity and soil health.

During the session, Dr. Cano presented findings highlighting the critical role of soil microbial communities in supporting nutrient cycling, plant resilience, and ecosystem function. The presentation explored how glyphosate exposure can alter microbial populations and disrupt the complex biological relationships that underpin healthy agricultural systems. Dr. Cano also discussed the importance of restoring microbial diversity as part of a regenerative approach to rebuilding soil function and productivity.

"Healthy soils depend on diverse and thriving microbial communities," said Dr. Cano. "As growers increasingly focus on regenerative farming practices, understanding how agricultural inputs affect the soil microbiome becomes essential to long-term productivity, environmental stewardship, and food quality."

At the conference, Ancient Organics Bioscience also highlighted its Holobiome™ approach to agricultural innovation, which recognizes the interconnected relationships among soil, plants,

animals, human health, and the environment. The company showcased PaleoPower®, its highly concentrated liquid microbial solution designed to break down soil toxins, improve nutrient availability, accelerate organic matter decomposition, and support healthier crop production.

The conference provided an opportunity to engage with growers, researchers, and agricultural professionals seeking science-based biological solutions that help regenerate degraded soils, improve crop performance, and reduce reliance on synthetic inputs.

About Ancient Organics Bioscience

Ancient Organics Bioscience develops evidence-based microbial inoculants that regenerate soil vitality and productivity. Its proprietary microbial consortia improve nutrient availability, detoxify contaminants, and enable farmers to grow healthier food with fewer synthetic inputs. Through its Holobiome™ approach, the company advances biological solutions that support the health of soil, plants, animals, people, and the environment.

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