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Ancient Organics Bioscience Participates in American Regeneration Summit in Bandera, Texas

Company Explores How Soil Biology Supports the Connection Between Regenerative Agriculture and Human Health

BANDERA, Texas — May 2, 2026 — Ancient Organics Bioscience today announced its participation in the inaugural American Regeneration Conference, held May 1–2, 2026, at Sovereignty Ranch in Bandera, Texas. The two-day gathering brought together farmers, ranchers, health practitioners, policymakers, entrepreneurs, and regenerative agriculture leaders to explore practical solutions for restoring soil health, strengthening food systems, and improving human wellbeing.

A highlight of the event was the participation of Secretary Robert F. Kennedy Jr., who joined a roundtable discussion titled “A Regenerative Offramp from the Chemical Treadmill.” The conversation focused on the future of agriculture, the importance of reducing dependence on chemical inputs, and the growing recognition that healthy soils are foundational to healthy food and healthy communities.

Representing Ancient Organics Bioscience at the conference were members of the company's leadership team, who attended to gain insights into the rapidly growing regenerative agriculture movement and better understand how biological technologies can help farmers rebuild soil function and resilience.

"One of the strongest themes throughout the conference was the connection between soil health and human health," said Raul Cano, PhD, Founder and CEO of Ancient Organics Bioscience. "That message aligns directly with our Holobiome™ philosophy, which recognizes that healthy soils support healthy plants, healthy animals, healthier people, and a healthier environment. We came away inspired by the growing momentum behind regenerative agriculture and encouraged by the increasing focus on biology as the foundation of sustainable food production."

Hosted at the 200-acre Sovereignty Ranch in the Texas Hill Country, the conference emphasized land stewardship, nutrient-dense food, livestock integration, local economies, and regenerative farming practices that restore ecological function while improving farm profitability.

Attendees participated in presentations, demonstrations, and discussions centered on rebuilding soil health and creating more resilient agricultural systems.

For Ancient Organics Bioscience, the event provided a valuable opportunity to explore how microbial solutions can support regenerative farming objectives. The company's flagship product, PaleoPower®, is designed to restore soil biodiversity, improve nutrient cycling, accelerate organic matter decomposition, and break down environmental contaminants such as glyphosate. By strengthening the soil microbiome, PaleoPower helps growers regenerate soil health while supporting the production of cleaner, healthier food.

"The regenerative agriculture movement is increasingly recognizing that soil biology is not simply an agricultural issue—it's a human health issue," added Dr. Cano. "Our mission is to develop microbial solutions that help restore the biological foundations of healthy ecosystems, productive farms, and thriving communities."

The conference reinforced the growing national interest in regenerative agriculture as a pathway to improving environmental stewardship, farm profitability, food quality, and public health. Ancient Organics Bioscience remains committed to advancing science-based biological technologies that help farmers regenerate soil ecosystems and build more resilient food systems.

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 interconnected health of soil, plants, animals, people, and the environment.

Headquartered in San Luis Obispo, California. For more information, visit www.ancientorganicsbio.com.

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