

PARTNER WITH UGA GRAND FARM

UGA Grand Farm is a 250-acre collaboration between Grand Farm and the University of Georgia College of Agricultural and Environmental Sciences, located in Perry, GA. As a base partner, you will join a growing network of collaborators focused on solving challenges in Southeastern agriculture through field trials, events, and applied precision agriculture technology. Partners are invited to participate in real-world research, connect with industry leaders, and contribute to a strong regional innovation ecosystem.

BASE PARTNERSHIP \$5,000

WHAT YOU GET

GLOBAL INNOVATION ECOSYSTEM

Gain direct access to relevant connections and curated introductions across agriculture, technology, research, and policy through Grand Farm's national and international network of 2,500+ organizations.

SUPPORT GEORGIA AGRICULTURE

Play a role in advancing sustainable and innovative ag practices across the Southeast through trials, events, and research.

BRAND BOOST

Amplify your organization through strategic logo placement, social media features, storytelling efforts, and recognition across UGA Grand Farm materials.

EXCLUSIVE INVITES

Receive invitations to partner-only events and behind-the-scenes opportunities in Perry and beyond.

PRIORITY ENGAGEMENT OPPORTUNITIES

Get early access to on-site activation opportunities and visibility across UGA Grand Farm's programming.



"Grand Farm has been both a reliable field trial partner and a strong advocate for our growth. On the trial side, their team is organized, responsive, and provides timely updates with thoughtful analysis that keeps us confident in the results. On the advocacy side, they have created ample opportunities to build our business through introductions to ag investors and corporations — proving themselves as a well-connected team that truly cares about startups like ours."

EDDY MEJIA

// Founder, Earnest Ag



UGA GRAND FARM LAND RENTAL

UGA Grand Farm offers partners the opportunity to lease land at our 250-acre site in Perry, Georgia for field trials, demonstrations, and applied research. Operated in collaboration with the University of Georgia College of Agricultural and Environmental Sciences, this site provides year-round access, diverse growing conditions, and high-visibility placement next to the Georgia National Fairgrounds, which hosts over a million visitors annually.

FIRST ACRE \$5,000*
EACH ADDITIONAL ACRE \$2,000

*Please note: Field trial availability is limited. Field management services are billed separately and quoted based on specific protocols. UGA Grand Farm field services are performed by the University of Georgia team in coordination with Grand Farm staff. Special pricing available for larger-scale trials.

WHAT YOU GET

REAL-WORLD TEST ENVIRONMENT

Conduct trials in Southeastern conditions that reflect the realities of the region's growers and climate.

CAMPUS VISIBILITY

Gain exposure during UGA Grand Farm site tours, field days, and on-site events throughout the year.

FLEXIBLE TRIAL SUPPORT

Access field management services, including planting, spraying, assessments, and data collection (additional pricing applies), with options for pivot and linear irrigation and the ability to run trials across multiple growing seasons.

COLLABORATION OPPORTUNITIES

Access support from the Grand Farm's Field Operations, Ecosystem, and Innovation teams to align trials with broader ecosystem efforts.

CONTENT AND STORYTELLING

Capture your work through photography, data summaries, and shared storytelling efforts for marketing, investor, or reporting needs.

LAND RENTAL AT GRAND FARM INNOVATION CAMPUS

// Casselton, ND

For organizations looking to test in Northern growing conditions, land rental is also available at Grand Farm's 590-acre Innovation Campus in Casselton, North Dakota. This site supports a wide range of crops and is home to field trials, partner events, and on-site technology demonstrations throughout the growing season.

UTILIZED BY PARTNERS IN 2025 SUCH AS

 AquaSpy.  e@rnest

 Catalera.  CroBio  EFPOLYMER

 iCrop  SABANTO  SENTINEL

 sentera  Soiltech