

GO Seed Research Partners

GO Seed varieties are developed and marketed through rigorous scientific investigations with much of the work performed by third party research organizations. We encourage the comparison of our products to competitors and assessing their performance in innovative systems. We look forward to discussing your ideas and using our expertise in soil health, varietal strengths, and our understanding of the markets to be collaborative partners in your research program.

We are particularly interested in working with academic collaborators who have research questions that are designed to overcome production challenges using plant, animal, soil, and microbial based solutions.

Collaboration Guidelines

Organization and Title:

For letters of support, an application and summary of the research is expected a minimum of two weeks before the submission deadline.

For seed requests, the application is required a minimum of one month before seed is needed.

For collaborative research projects, applications are required a minimum of two months before seeds are to be planted. The objectives, methods, and analyses will be discussed and potentially edited with the GO Seed research team prior to approval. Funds can be requested to support projects that we collaborate on.

| Signature: | Date: |
|------------|-------|
| | |



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Collaborative Research Projects

| Name of Proposal: | |
|-------------------------------------------------------------------|-------------|
| Principle Investigator / Research Leader Name: | |
| Research Organization(s) and or Farm Name(s): | |
| Background or observation instigating the trial (200-word max): | |
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| Primary research objective (50-word max): | |
| | |
| We are at the beginning stages of a design and would like help do | |
| will call to discuss further. | Page 2 of 6 |





| Date research to be started: |
|----------------------------------------------|
| Region where research will take place: |
| All crops that will be grown in the trial: |
| Detailed research objectives (200-word max): |







Experimental design summary (200-word max, bullet point format encouraged):





Analytical methods (300-word max, bullet point format encouraged):





Expected Outcomes (200-word max):

| Contact Name: | |
|-----------------------------------------------------------------|--|
| Email: | |
| Phone: | |
| Shipping Address: | |
| | |
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| Loading Facility Capabilities (forklift, handcart, dock, etc.): | |
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If funding is requested, please request an excel budget template from GO Seed. This will include personnel, supplies, analytical fees, travel, and land management charges.

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