



Georgia Soybeans



Current fiscal year checkoff investment in production research

\$110,000



TOP RESEARCH FUNDING AREAS

- Soybean Rust Monitoring
- Cultivar Development
- Irrigation Management Strategies
- Variety Evaluation for Specific Production Systems



RECENT INNOVATIVE RESEARCH PROJECTS

- Soybean Smart Irrigation App
- Expansion of Georgia Weather Network
- Identifying Varieties for Dryland & Ultra-Late Production



TOP THINGS FOR FARMERS TO KNOW ABOUT CHECKOFF DOLLARS INVESTED IN RESEARCH

The Georgia Soybean Commodity Commission dedicates 75% of instate checkoff funds to research and Extension programs. Our researchers and Extension personnel do an outstanding job investing in practical projects that support Georgia soybean production.



TOP AREAS OF RESEARCH CRITICAL TO THE FUTURE OF GEORGIA'S SOYBEAN PRODUCTION

- Benefits of Soybean Production
- Soybean Profitability
- Best Management Practices

Sweet Success

ONE OF THE BIGGEST SUCCESS STORIES IN GEORGIA AS A RESULT OF RESEARCH

Asian soybean remains a limiting factor for Georgia soybeans. The Soybean Rust and Fungal Disease Sentinel Plot Monitoring Program consistently helps Georgia soybean farmers protect crop yields by 25 bu/A or more and save production with timely fungicide applications to control soybean rust only when needed.



SOYBEAN RESEARCH & INFORMATION NETWORK

SOYBEANRESEARCHINFO.COM

Funded by the soybean checkoff