

# Georgia

## 2004 Soybean, Sorghum Grain and Silage, and Summer Annual Forages Performance Tests

*J. LaDon Day, Anton E. Coy, and Paul A. Rose, Editors\**

### CONTENTS

- **PREFACE**
- **COOPERATORS AND CONTRIBUTORS**
- **THE SEASON** with 2004 Rainfall

#### **SOYBEAN**

- Summary of Early-Planted Soybean Variety Performance at 6 Locations, 2004
- Regional Summary of Early-Planted Soybean Variety Performance, 2004
- Regional Summary of Late-Planted Soybean Variety Performance, 2004
- Tifton, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
- Plains, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
  - Late-Planted Soybean Variety Performance, 2004, Irrigated
- Midville, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
- Griffin, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
  - Late-Planted Soybean Variety Performance, 2004, Irrigated
- Athens, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
- Calhoun, Georgia:
  - Early-Planted Soybean Variety Performance, 2004, Irrigated
- Nematode Screening Results
  - Greenhouse Ratings for Resistance to Three Species of Root-Knot Nematode and Soybean Cyst Nematodes, 2004
- Sources of Seed for the 2004 Soybean Variety Tests

#### **GRAIN SORGHUM**

- Tifton, Georgia:
  - Early-Planted Grain Sorghum Hybrid Performance, 2004, Nonirrigated
  - Late-Planted Grain Sorghum Hybrid Performance, 2004, Nonirrigated
- Plains, Georgia:
  - Early-Planted Grain Sorghum Hybrid Performance, 2004, Nonirrigated
  - Late-Planted Grain Sorghum Hybrid Performance, 2004, Nonirrigated
- Griffin, Georgia:
  - Early-Planted Grain Sorghum Hybrid Performance, 2004, Irrigated
  - Late-Planted Grain Sorghum Hybrid Performance, 2004, Irrigated
- Marianna, Florida:
  - Early-Planted Grain Sorghum Hybrid Performance, 2004, Irrigated
  - Late-Planted Grain Sorghum Hybrid Performance, 2004, Irrigated
- Evaluation of Grain Sorghum Hybrids for Resistance to the Sorghum Midge

## **SORGHUM FOR SILAGE**

Tifton, Georgia:

- ▶ Early-Planted Sorghum Hybrids for Silage Performance, 2004, Irrigated

Griffin, Georgia:

- ▶ Early-Planted Sorghum Hybrids for Silage Performance, 2004, Irrigated

## **SUMMER ANNUAL FORAGES**

Tifton, Georgia:

- ▶ Evaluation of Summer Annual Forages, 2004 and Two-Year Average Yields, 2003-2004

Griffin, Georgia:

- ▶ Evaluation of Summer Annual Forages, 2004 and Two-Year Average Yields, 2003-2004

- ▶ Sources of Seed for the 2004 Grain Sorghum, Silage Sorghum, and Summer Annual Forage Tests

*\* J. LaDon Day is program coordinator of the statewide variety testing program and Paul A. Rose is an agricultural research coordinator II in the Crop and Soil Sciences Department, Griffin Campus, Griffin, Georgia 30223-1797. Anton E. Coy is a senior agricultural specialist in the Crop and Soil Sciences Department at the Tifton Campus, Tifton, Georgia 31793-0748.*