



**MEMORANDUM TO:** Small Grain Seedsmen  
**FROM:** J. L. Day  
**DATE:** August 5, 2009  
**PAGE:** Two

Deadlines: - Application forms are due September 1<sup>st</sup>.  
- Seed for forage trials and grain trials are due September 1<sup>st</sup>.

Seed Required: - Grain trials = twelve (12) pounds/variety.  
- Forage trials = ten (10) pounds/variety.

(These amounts are sufficient regardless of the number of locations entered.)

NOTE: Clearly label bags stating fungicide product used and any necessary cautions for handling. Also indicate on the entry form the fungicide treatment product used.

Shipping Instructions:

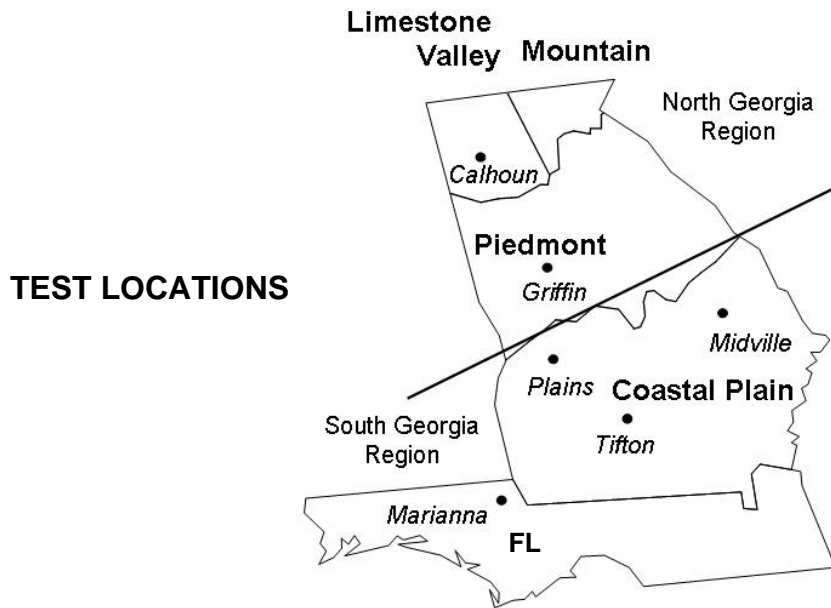
Send entry forms, seed, and checks (payable to **University of GA-Crop & Soil Sciences Dept.**) to:

J. Ladon Day  
Crop & Soil Sciences Dept.  
Griffin Campus - Sanford Seed Lab  
1109 Experiment Street  
Griffin, GA 30223-1797

If you have any questions or for some reason cannot meet the deadline, please contact me by phone at office (770) 228-7344, mobile (770) 468-1773; by fax: (770)412-4734; or by e-mail dday@uga.edu.

Thank you for your cooperation.

encl.  
JLD:f





# The University of Georgia

College of Agricultural and Environmental Sciences  
*Department of Crop & Soil Sciences*

## GUIDELINES FOR THE GEORGIA AND FLORIDA SMALL GRAINS PERFORMANCE TRIALS

1. A \$100 contribution will be assessed for each entry evaluated in each test.
2. Entries submitted by public agencies such as experiment stations or USDA will not be assessed.
3. Varieties on the current list of recommended varieties for Georgia will be evaluated at locations within their region of recommendation at no charge.
4. Grain performance trials will be conducted on a regional basis and each entry will be evaluated in all tests within the region entered.
5. Forage trials will be conducted at Tifton, Plains, Griffin, and Calhoun, GA and Marianna, FL. An entry may be entered in any or all of these locations.
6. The Variety Testing Program in Georgia will not accept seed treated with a systemic pesticide (i.e., Cruiser/Gaicho) for planting in small grain for grain and forage research. Please continue to use the fungicide of your choice to treat seed used in the Georgia program.
7. The Program Coordinator, in concert with his Department Head, reserves the right to close a test due to lack of entries or to limit the number of entries in any given test.
8. The University of Georgia reserves the right to modify these guidelines as deemed necessary.

Note: Small grain varieties must be evaluated in Georgia for three consecutive years in order to be considered for recommendation. **If an entry designation has changed, please indicate the old designation in parentheses on the entry blank to insure multiple year analysis.**

**2009-010 Small Grain - GRAIN Application Form**

**2009-10 Small Grain - FORAGE Application Form**

**[www.swvt.uga.edu](http://www.swvt.uga.edu)**

Entry forms can be completed online using Adobe Acrobat Reader, printed, then faxed to 770-412-4734. To save completed forms you must have full Acrobat 6.0 or later version software package. Saved forms can be e-mailed to [dday@uga.edu](mailto:dday@uga.edu).

### Recommended Grain Varieties for 2009

Barley	Nomini (S)	Price (S)	Thoroughbred (S)
Oat	Horizon 201 (S) Horizon 270 (S) Horizon 321 (S)	Horizon 474 (C, P) Plot Spike LA9339 (S) RAM LA99016 (C)	SS76-40 (P,M) TAMO 406 (C)
Wheat	AGS 2010 (C) AGS 2020 (S) <sup>4</sup> AGS 2026 (S) AGS 2031 (S) <sup>4</sup> AGS 2035 (C) AGS 2060 (S) <sup>3</sup>	Coker 9553 (P,M) <sup>2,4</sup> Dominion (P,M) <sup>4</sup> Dyna-Gro Baldwin (C) Fleming (C) <sup>3</sup> Jamestown (C) Magnolia (P,M)	Oglethorpe (S) Pioneer 26R61 (S) SS 8308 (P,M) SS 8641 (S) USG 3209 (S) <sup>4</sup> USG 3295 (S) <sup>4</sup> USG 3592 (P,M) <sup>2</sup>
Triticale	Monarch (C,P)	Trical 342 (C,P)	

1. M = Mountains; P = Piedmont; C = Coastal Plain; UC = Upper Coastal Plain; LC = Lower Coastal Plain; S = Statewide.
2. Consider using a fungicide; highly susceptible to powdery mildew, leaf rust, stripe rust or crown rust.
3. Plant at end of recommended planting period or later.
4. Susceptible to some Hessian fly; consider using an insecticide.

### Recommended Forage Varieties for 2009

Oat	Horizon 201 (S) Horizon 270 (S) Horizon 321 (S)	Horizon 474 (S) RAM LA99016 (S)	SS76-40 (C) TAMO 406 (S)
Rye	AGS104 (S) Bates (S) Early Graze (S)	Maton II (C) Oklon (S) Wintergrazer 70 (S)	Wrens Abruzzi (S) Wrens 96 (S)
Wheat	Pioneer 26R61 (S) Roberts (P,M)	SS8641 (C) USG 3209 (P,M)	USG 3592 (S)
Triticale	Trical 2700 (C,P) silage only		

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