

SOUTH, CENTRAL, AND NORTH TEXAS GRAIN SORGHUM PERFORMANCE TEST – 2006

TEXAS AGRICULTURAL EXPERIMENT STATION

Official Entry Form

Company: _____

Person to Contact: _____ Telephone: _____

Address: _____

E-Mail: _____

Below is general information regarding participation in the grain sorghum performance test:

- **PLEASE NOTE THAT ENTRY FORMS FOR THE HIGH PLAINS TEST SITES WILL BE AVAILABLE AT A LATER DATE.**
- **Please note that the entry fee has increased from \$150/entry/location to \$165/entry/location.**
- Please print or type hybrid(s) as you want them to appear in final print.
- There is no limit on number of entries.
- Please denote experimental entries by placing an (X) after hybrid designation.
- **This year we are once again requesting seed to be treated with a seed insecticide such as Gaucho or Cruiser. Please label the type of seed insecticide used. No soil insecticide will be applied at planting. If your seed is not treated, it will be planted accordingly.**
- Indicate maturity by using the following letters: E (early), ME (medium early), M (medium), ML (medium late), L (late).
- Please indicate **grain color** in the appropriate column by using the following letters:
Y=Yellow; Bz=Bronze; R=Red; Rt=Red translucent; W=White; Wt=White translucent; Ct=Cream translucent.
- Please indicate **plant color** by the following designations:
P=Purple; R=Red; T=Tan
- Five pounds of seed are desired if a hybrid is to be planted at all locations; 1/2 pound if planted at one location.
- Please make sure packages are securely wrapped and labeled.
- **Note entry form and seed due dates listed below.**
- If you cannot meet the deadline, please contact us. We may be able to include your hybrid(s) before final planting arrangements are made.

Seed due dates for the respective regions listed below are:

<u>REGION</u>	<u>LOCATION</u>	<u>ENTRY FORMS & SEED DUE DATE</u>
South, Central and North Texas:	Weslaco, Gregory, Castroville/Hondo, Danevang, College Station, Granger, and Prosper	January 31, 2006
High Plains	Entry forms will be available at a later date.	

Send seed, entry forms, and checks to:

Dennis Pietsch
Crop Testing Program
Soil & Crop Sciences
Texas A&M University
College Station, TX 77843-2474

Office Phone
979-845-8505

Fax Number
979-862-7011

Web Address: <http://www.tamu.edu/croptesting>

E-Mail: croptest@tamu.edu

SOUTH, CENTRAL, AND NORTH LOCATIONS

Lower Valley - **WESLACO** (Hidalgo Co.) Full Irrigated
 Texas A&M University Agricultural Research & Extension Center
 3 Reps - 2 Row Plots

	Matu- rity	Grain Color	Plant Color		Matu- rity	Grain Color	Plant Color	Total Number @ (\$165)	Total Fee
Hybrid	1	2	3	Hybrid	1	2	3		
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

Lower Valley - **WESLACO** (Hidalgo Co.) Limited Irrigated
 Texas A&M University Agricultural Research & Extension Center
 3 Reps - 2 Row Plots

	Matu- rity	Grain Color	Plant Color		Matu- rity	Grain Color	Plant Color	Total Number @ (\$165)	Total Fee
Hybrid	1	2	3	Hybrid	1	2	3		
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

Coastal Bend - **GREGORY** (San Patricio Co.) Natural Rainfall
 Allan Hunt Farm
 3 Reps - 2 Row Plots

	Matu- rity	Grain Color	Plant Color		Matu- rity	Grain Color	Plant Color	Total Number @ (\$165)	Total Fee
Hybrid	1	2	3	Hybrid	1	2	3		
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

- 1 Use letters E, M, ME, ML, L
- 2 Please see front page for grain color designations.
- 3 Please see front page for plant color designations.

South Central (Western Region) - **CASTROVILLE/HONDO** (Medina Co.) Irrigated

3 Reps - 2 Row Plots

Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

Upper Coast - **DANEVANG** (Wharton Co.) Natural Rainfall
Elvin Berndt Farm
3 Reps - 2 Row Plots

Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

South Central (Eastern Region) -- **COLLEGE STATION** (Burlleson Co.) Irrigated
Texas A&M University Farm
3 Reps - 2 Row Plots

Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Hybrid	Maturity 1	Grain Color 2	Plant Color 3	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

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- 3 Please see front page for plant color designations.

Blacklands (Southern Region) - **GRANGER** (Williamson Co.) Natural Rainfall
 Clifton Kotrla Farm
 3 Reps - 2 Row Plots

Hybrid	Matu- rity 1	Grain Color 2	Plant Color 3	Hybrid	Matu- rity 1	Grain Color 2	Plant Color 3	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

Blacklands (Northern Region) - **COLLIN COUNTY** Natural Rainfall
 Texas A&M University Research Farm - Prosper
 3 Reps - 2 Row Plots

Hybrid	Matu- rity 1	Grain Color 2	Plant Color 3	Hybrid	Matu- rity 1	Grain Color 2	Plant Color 3	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	5. _____	_____	_____	_____		
2. _____	_____	_____	_____	6. _____	_____	_____	_____		
3. _____	_____	_____	_____	7. _____	_____	_____	_____		
4. _____	_____	_____	_____	8. _____	_____	_____	_____		

- 1 Use letters E, M, ME, ML, L
- 2 Please see front page for grain color designations.
- 3 Please see front page for plant color designations.

GRAND TOTAL _____ @ \$165 = _____

Make checks payable to Texas Agricultural Experiment Station, attention Dennis Pietsch