

SOUTH, CENTRAL, AND NORTH, TEXAS CORN PERFORMANCE TESTS - 2006

TEXAS AGRICULTURAL EXPERIMENT STATION

Official Entry Form

Company: _____

Person to Contact: _____ Telephone: _____

Address: _____

E-Mail: _____

Below is general information regarding participation in the corn performance test:

- **Please note that entry forms for the High Plains test sites will be mailed and posted on the web at a later date.**
- **Regarding (GE) hybrids, please see Page 3, Item 7 of Memorandum.**
- **This year we are once again requesting seed to be treated with a seed insecticide such as Poncho or Cruiser at the 1250 rate. Please label the type of insecticide used.**
- **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.
- Tests will consist of 4 reps, 2 row plots.
- There is no limit on number of entries; use additional pages if necessary
- Please denote experimental entries by placing an (X) after hybrid name.
- Please note plant population at each location.
- Please indicate grain color, cob color, and GE designation in the appropriate column after hybrid designation.
- Eight pounds of seed are desired if a hybrid is to be planted at all locations; 2 pounds if planted at one location or 200 grams of an experimental if seed is limited.
- Please make sure packages are securely wrapped and labeled.
- If you cannot meet the deadline, please contact us. We can usually include your hybrid(s) before final planting arrangements are made.

Seed due dates for the respective regions listed below are:

REGION	LOCATION	ENTRY FORMS & SEED DUE DATE
South, Central, and North Texas:	Weslaco, Corpus Christi, Castroville/Hondo, Wharton, College Station, Granger Bardwell, and Prosper	January 31, 2006

High Plains

Entry forms to be mailed 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.) Irrigated
 Texas A&M University Agricultural Research & Extension Center
 Harvest Population=25,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

Coastal Bend - **CORPUS CHRISTI** (Nueces Co.) Natural Rainfall
 Texas A&M University Agricultural Research and Extension Center
 Harvest Population=20,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

1. Refer to Memorandum, Page 3, Item 7 for designations

South Central (Western Region) - **CASTROVILLE** (Medina Co.) Irrigated
Harvest Population=25,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

Upper Coast - **WHARTON** (Wharton Co.) Natural Rainfall
Larry Kalina Farm
Harvest Population=25,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

1. Refer to Memorandum, Page 3, Item 7 for designations

South Central (Eastern Region) - **COLLEGE STATION** (Burleson Co.) Irrigated
 Texas A&M University Farm
 Harvest Population=28,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

Blacklands (Southern Region) - **GRANGER** (Williamson Co.) Natural Rainfall
 Clifton Kotrla Farm
 Harvest Population=23,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____	_____	_____

1. Refer to Memorandum, Page 3, Item 7 for designations

Blacklands (Central Region) - **BARDWELL** (Ellis Co.) Natural Rainfall
 Bob Beakley Farm
 Harvest Population=24,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____		

Blacklands (Northern Region) - **PROSPER** (Collin Co.) Natural Rainfall
 Texas A&M University Farm - Prosper
 Harvest Population=20,000

Hybrid	Grain Color	Cob Color	Hybrid GE (Y/N)	If Yes Type GE (1)	Total Number @ (\$165)	Total Fee
1. _____	_____	_____	_____	_____		
2. _____	_____	_____	_____	_____		
3. _____	_____	_____	_____	_____		
4. _____	_____	_____	_____	_____		
5. _____	_____	_____	_____	_____		

1. Refer to Memorandum, Page 3, Item 7 for designations

GRAND TOTAL _____ @ \$165 = _____

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