



**Subject: 2021 RACE (Replicated Agronomic Cotton Evaluation) Trial Entry Form**

This season you will be allowed up to **four varieties per location**; however, the variety list must be identical within each region and irrigation type. For example, if there are 12 sites in Southern High Plains with 6 sites irrigated and 6 dryland, the same varieties must be entered at all 6 irrigated sites. However, a different set of varieties may be included in the dryland sites, as long as they are the same across all dryland locations. **Anticipated** trial locations are shown on table 1.

**Table 1. Anticipated locations for dryland and irrigated RACE trials in the Southern High Plains Region.**

Dryland			Irrigated		
	County	Collaborator		County	Collaborator
1	Castro	Grower	1	Cochran	Grower
2	Crosby	Grower	2	Dawson	Grower
3	Dawson	Grower	3	Dawson	AGCARES
4	Lamb	Grower	4	Floyd	Grower
5	Lubbock	Glover	5	Hale	Halfway
6	Lubbock	AREC	6	Hockley	Grower
7	Lynn	Grower	7	Terry	Grower
8	Scurry	Grower	8	Yoakum	Grower
9	Dawson	AGCARES			

Varieties entered must contain Glyphosate and Glufosinate resistance. All entries should contain a seed treatment such as Aeris or Avicta Complete Pak.

Variety entries can be different across regions (for example, one can enter varieties A, B, C, and D in the Northern High Plains, and varieties E, F, G, and H the Southern High Plains).

Plots in all locations will be replicated (minimum 3 reps/variety). Plot size will vary depending on location and farmer/collaborator equipment available for planting. Crop management will follow the farmer’s standard practices and if placed at an AgriLife location the crop will be managed following standard practices for the region. Harvest will follow farmer/collaborator schedule. Grab samples will be collected at time of harvest from each plot and ginned at the Texas A&M AgriLife Research and Extension Center at Lubbock, or at the Fiber and Biopolymer Research Institute (FBRI) at Texas Tech University. Lint samples will be analyzed for fiber quality properties at FBRI using the High Volume Instrument (HVI) method.

Finally, see the # bags/variety column for the correct number of bags requested of each variety. In some regions, we are requesting more than one bag of seed per trial location. This provides us with some extra “cushion” that can be used as needed to accommodate larger plots due to the use of round-bale module harvesting equipment, buffers, additional locations, etc.

**The entry fee is set at \$325/entry/location for the 2021 season.**

# 2021 Southern High Plains RACE Trials

## Entry Form

Company Name: \_\_\_\_\_

Representative Name: \_\_\_\_\_

Address: \_\_\_\_\_

e-mail: \_\_\_\_\_

Phone: \_\_\_\_\_

Irrigation Regime	# of Bags Requested per Variety	Variety 1	Variety 2	Variety 3	Variety 4
Dryland	11				
Irrigated	10				

Please fill out the information and return form by mail, email, or fax by April 20, 2021.

Please coordinate seed delivery or pickup by April 30, 2020.

**Please indicate the varieties your company will be entering for each irrigation regime and note the # of bags/variety requested in the table above. If you have any questions, please contact Murilo Maeda.**

Return To: Murilo Maeda  
Texas AgriLife Extension Service  
1102 East Drew St.  
Lubbock, Texas 79403  
[mmaeda@ag.tamu.edu](mailto:mmaeda@ag.tamu.edu)  
fax: (806)723-8499, cell: (979)204-5618

Please deliver seed to the address above or contact Murilo Maeda to arrange seed pickup.

If a planned location is not planted, you will not be billed for it and seed may be returned upon request.

If a planted location is lost within 30 days after planting, you will not be billed for it.

Locations with an adequate stand 30 days after planting will be billed.

**Thank you for entering the 2021 RACE Trials and for your continued support of Extension!**