

APPLICATION FOR THE UNIVERSITY OF TENNESSEE'S **CORN SILAGE** HYBRID TESTS

Company or Organization Name: _____

Information provided by: _____

Phone no.: _____ Fax no.: _____

E-mail address: _____

Name, address, phone no., and email for producers to contact in order to find out about your company's varieties and where they can purchase them in TN (this contact information will be published in our variety test report): _____

No.	RC or ALL ¹	Entry Name ² (indicate experimentals w/ *)	Previous Designation (if any)	Relative Maturity ³	Herbicide Tolerance(s) (RR, LL, etc.)	Bt genes (see p. 2 for abbr.)	Refuge in Bag (y/n)	List all fungicide and insecticide trts. on seed
1								
2								
3								
4								
5								
6								
7								

¹ RC = Research Center Test only, ALL = County Strip Trials and Research Center Tests

² Please list entry as you want it to be listed in the published results

³ Days after planting (DAP), e.g. 100, 110, 115, 117, etc.

Entries will be evaluated in small plot tests at four research and education center locations and in large plot strip trials at 1-3 county locations. If the entry was previously tested under an experimental number or different name, please list the old designation in addition to the new name or designation.

For each entry supply 80,000 kernels (County Tests and Research Center Tests) or 8,000 kernels (Research Center Tests only)

Seed of each entry SHOULD BE TREATED WITH A FUNGICIDE AND A SYSTEMIC INSECTICIDE (e.g., Poncho, Cruiser, Gaucho).
Make sure the seed bags are labeled with the names and rates of seed treatments applied.

Application Deadline: **February 15th** Seed Deadline: **Feb 28th**

Application, contribution (\$500/entry) and seed should be sent to:

Virginia R. Sykes
 Dept. of Plant Sciences
 University of Tennessee
 2431 Joe Johnson Drive RM 252
 Knoxville, TN 37996-4561

Phone: (865) 974-7285 (office) Fax: (865) 974-1947 (E-mail: vsykes@utk.edu)
 (757) 407-5160 (cell)

Abbreviations for biotech traits (please add abbreviation and definition if testing a variety with a trait that is not listed)

Abbreviation	Name
3000GT	Syngenta Agrisure® 3000GT
AM	AcreMax
CB/LL	Agrisure CB/LL
DG	Genuity DroughtGard™
GT	Syngenta Agrisure® GT
HX1	DowAgrosciences Pioneer Hi-Bred Herculex® I
LL	Bayer CropScience LibertyLink®
RA	Dow AgroSciences Refuge Advanced®
RR2	Monsanto Roundup Ready® Corn 2
RW	Agrisure RW
SSX	Monsanto Genuity™ SmartStax™, DowAgrosciences SmartStax™
VIP3110	Agrisure Viptera™ 3110
VIP3111	Agrisure Viptera™ 3111A
VT2P	Monsanto Genuity™ VT Double PRO™
VT3P	Monsanto Genuity™ VT Triple PRO™
YGCB	Monsanto YieldGard® Corn Borer