

# 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 <sup>1</sup>	Entry Name <sup>2</sup> (indicate experimentals w/ *)	Previous Designation (if any)	Relative Maturity <sup>3</sup>	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								

<sup>1</sup> RC = Research Center Test only, ALL = County Strip Trials and Research Center Tests

<sup>2</sup> Please list entry as you want it to be listed in the published results

<sup>3</sup> 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 15<sup>th</sup>** Seed Deadline: **Feb 28<sup>th</sup>**

**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](mailto: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)**

<b>Abbreviation</b>	<b>Name</b>
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