**APPLICATION FOR THE UNIVERSITY OF TENNESSEE’S SOYBEAN VARIETY 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)**:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **No** | **Entry Name** | **Previous Designation****( if any)1** | **Relative****Maturity2** | **Herbicide****Tolerance****(RR, RR2, R2X, LL, STS)** | **Resistant****to SCN****Race(s)** | **Stem****Canker****(R or S)** | **SDS****(R or S)** | **Frogeye****(R or S)** | **Flower (P or W)****Pubes.****(T or G)** | **Fungicide(s) &****Insecticide(s)** **Treatments on seed** |
| **1** |   |   |   |   |   |   |   |   |   |   |
| **2** |   |   |   |   |   |   |   |   |   |   |
| **3** |   |   |   |   |   |   |   |   |   |   |
| **4** |   |   |   |   |   |   |   |   |   |   |
| **5** |   |   |   |   |   |   |   |   |   |   |
| **6** |   |   |   |   |   |   |   |   |   |   |
| **7** |   |   |   |   |   |   |   |   |   |   |

 1If 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.

 2Example: 3.5, 4.1, 4.6, 5.3, etc.

**Tests will be broken out by maturity group, with entries assigned to either MG 3, MG 4 early (4.0-4.5), MG 4 late (4.6-4.9), MG 5 early (5.0-5.5), or M G5 late (5.6-5.9. Tests will be conducted at four to five locations, with two locations containing both an irrigated and non-irrigated test (i.e. 6-7 environments)**

For each entry ***supply 10 lbs. of seed***.

Seed of each entry **SHOULD BE TREATED** **WITH A** **FUNGICIDE AND A SYSTEMIC INSECTICIDE.**

Application Deadline: **March 1st** ; Seed Deadline: **March 24th**

**Application, contribution ($500 per entry) and seed should be sent to**:

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| Virginia R. SykesDept. of Plant Sciences University of Tennessee2431 Joe Johnson Drive Rm 252Knoxville, TN 37996-4561 | Phone: 865-974-7285 (office), 757-407-5160 (cell)Fax: 865-974-1947Email: vsykes@utk.edu |