

January 16, 2008

MEMO TO: Participants in the Alabama Hybrid **Early** Corn Tests

FROM: Kathryn M. Glass

SUBJECT: Request for **Early** Hybrid Corn Seed

We plan to continue the early hybrid test this year at three locations. One test in each region - Northern Alabama (Crossville), Central Alabama (Shorter) and Southern Alabama (Fairhope). **There will be a fee of \$75 per entry per location this year.**

Please provide the following information requested below, and above all, **observe the deadline as this test is planted earlier than the regular yellow corn hybrid tests.**

Provide by February 10:

1. List the Brand and hybrid name exactly as you wish them to appear in the report.
2. Indicate the region(s) to which the hybrid is submitted (N, C, S).
3. Give the approximate days to maturity of the hybrids. **Days to maturity for early corn test for Alabama is 114 days or earlier.** Please adhere to these specifications.

All seed should be treated with Poncho 250.

Ship the seed to arrive by **February 15.**

We will need **five pounds treated** seed for each hybrid.

Seed received after February 15 may be too late to be included in the Southern region.

Please send all shipments and correspondence to:

Kathryn M. Glass
Department of Agronomy and Soils
201 Funchess Hall
Auburn University, AL 36849-5412

Disclaimer:

Seed received for testing will be used solely for that purpose. Auburn University will not isolate or have isolated, sequence or have sequenced, or analyze or have analyzed genetic material from seed received and shall not use any biotechnology process to manipulate the seed. Seed received will not be transferred to a third party. Auburn University agrees not to use the seed of any experimental lines for plant breeding or seed stock increases. Auburn University retains the right to make crosses with commercially released, non-transgenic, non-patented varieties.