Cooperative Extension Service
Louisiana Agricultural Experiment Station
http://www.stpal.lsu.edu
Soil **T**est and **P**lant **A**nalysis **L**ab
School of Plant, Environmental, and Soil Science
Baton Rouge, LA 70803
(225)578-1219

GENERAL PUBLIC – POTTING MIXES (ORGANIC MIXES, BARK, ETC.)

Name: _____
Last *First* *Middle Initial*

Address: _____ ***Telephone***: _____
Street, P.O. Box, etc. ***Cell Phone***: _____

_____
City *State* *Zip code* *Parish to send report*

Email Address: _____

_____
County Agent's Signature (optional)

ORGANIC MIXES (most commonly used for production of plants in greenhouses and nurseries) is composed of lightweight, natural and processed material such as peat, perlite, vermiculite, sand, bark, coconut fiber, compost and similar materials. These products are mixed together in various combinations and contain less than 20% field soil.

Potting Mixes Routine Test ..... ($10.00/sample)

Field/Sample Identification
Used to reference samples

1 _____ 6 _____
2 _____ 7 _____
3 _____ 8 _____
4 _____ 9 _____
5 _____ 10 _____

Please use additional sheets for more samples.

AMOUNT ENCLOSED ☐

CASH ☐ **CHECK** ☐ **MONEY ORDER** ☐ **CHARGE** ☐

Visa/MC ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐ **Expiration Date** ☐☐☐☐ **CID#** ☐☐☐

Organic mixes routine test results are distributed 7 to 10 working days from laboratory receipt of sample.

Please make all checks payable to SPESS-STPAL.

The LSU Agricultural Center provides equal opportunities in programs and employment.