



## Soil Testing Laboratory

Please print clearly and press firmly so all copies will be readable.

Name \_\_\_\_\_ MS County (where soil was collected) \_\_\_\_\_

Email \_\_\_\_\_ (fastest way to receive your results)

**Check this box if you would also like a paper copy of your results mailed to your home.**

Mailing address \_\_\_\_\_ Zip \_\_\_\_\_

Date \_\_\_\_\_ Banner account no. (if known) \_\_\_\_\_

**Paying with a credit card?**  
Skip filling out this form and enter all information online!  
**Go to:**  
<https://register.extension.msstate.edu/soil-testing-laboratory>

**Cost per sample**  
*Payment must accompany samples. A service charge of \$30 will be applied to all returned checks.*

Soil test\* \$8                       Soil test + organic matter + % nitrogen\*\* \$10

Number of samples \_\_\_\_\_      Total charges \_\_\_\_\_       Check no. \_\_\_\_\_       Money order no. \_\_\_\_\_

<b>Grower sample ID</b> (5 spaces max)									
<b>Crop to be grown</b> (use codes on last page)									

**Mail this form with payment for total charges to:**

MSU Extension Service  
Soil Testing Laboratory  
Box 9610  
Mississippi State, MS 39762

\*Standard soil tests on samples include: pH, lime requirement, CEC, phosphorous, potassium, calcium, magnesium, zinc, and sodium.  
Horticulture samples include total soluble salts (TSS).

\*\*Neither organic matter nor nitrogen findings impact soil testing fertilizer recommendations; the data is for informational purposes only.  
Organic matter calculated based on % carbon (OM = %C × 1.78).

Mail the top two pages to the lab with your sample. The final page (pink) is the customer receipt.