

Lab use only

Date sampled: _____ / _____ / _____
month day year

Ref. #

Name: _____
 Address: _____
 City/state/ZIP: _____ / _____ / _____
 Phone: _____ Fax: _____
 Email: _____
 County to be billed: _____ County code: _____

Firm submitting: _____
 Address: _____
 City/state/ZIP: _____ / _____ / _____
 Phone: _____ Fax: _____
 Email: _____
 Firm #: _____ Outlet #: _____

Provide crop options for fertilizer and lime recommendations

Crop _____ Yield _____ Crop _____ Yield _____
 Crop _____ Yield _____ Crop _____ Yield _____

Number of samples

Cost^a Total cost

Regular analysis without recommendations includes

pHs, neutralizable acidity, organic matter, Bray I-P, calcium, magnesium, potassium

\$7.65

Regular analysis with recommendations includes

pHs, neutralizable acidity, organic matter, Bray I-P, calcium, magnesium and potassium, plus fertilizer and lime recs.

\$8.50

Sulfur

\$3.40

Zinc

\$3.40

Iron, manganese, copper

\$3.85

Sodium

\$1.70

Nitrate-N

\$3.40

Nitrate-N and ammonium-N

\$6.80

pH_w or pH_s

\$3.40

pH and neutralizable acidity

\$4.25

Organic matter

\$4.25

Boron

\$4.25

Electrical conductivity

\$5.10

Particle size analysis (percent sand, silt and clay)

\$10.20

Total due:

^a These discounted rates are applicable only for precision agriculture clients submitting 40 or more soil samples at one time.

To pay by check: Make checks payable to MU Soil Testing for the total amount due. The check must be sent along with the sample unless you have an account set up with the lab. The lab also accepts purchase orders; contact the lab to discuss this process. Samples will be discarded after 30 days.

When submitting samples directly to the lab, send a duly filled sample information form.