

Lab use only

Date sampled: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
month day year

Date received: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
month day year

Lab #: \_\_\_\_\_

Name: \_\_\_\_\_

Firm submitting: \_\_\_\_\_

Address: \_\_\_\_\_

Address: \_\_\_\_\_

City/state/ZIP: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

City/state/ZIP: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

Email: \_\_\_\_\_

County to be billed: \_\_\_\_\_ County code: \_\_\_\_\_

Firm #: \_\_\_\_\_ Outlet #: \_\_\_\_\_

Number of samples	Cost	Total cost
Total kjeldhal nitrogen (TKN)	\$10	
Inorganic – nitrogen (NO3-N and NH4-N)	\$9	
TKN and inorganic N and organic N	\$20	
Nitrate–N (NO3-N)	\$5	
Ammonium-N (NH4-N)	\$5	
Total phosphorus (TP)	\$10	
Total potassium (TK)	\$10	
Sodium absorption ratio (SAR) - Saturated Paste	\$15	
Exchangeable sodium percentage (ESP)	\$15	
Electrical conductivity	\$6	
Particle size analysis (percent sand, silt, clay) and soil texture	\$15	
Exchangeable cations & base saturation percentage	\$15	
Cation exchange capacity (addition method)	\$12.50	
Cation exchange capacity (NH4OAc-distillation method)	\$18	
Total carbon (TC) by combustion	\$10	
Total nitrogen (TN) by combustion	\$10	
Total sulfur (TS) by combustion	\$10	
Total C and N by combustion	\$17	
Total C, N and S by combustion	\$25	
Potentially mineralizable N	\$16	
Saturated hydraulic conductivity (constant head permeability)	\$250	

**Total due:** \_\_\_\_\_

**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.