

*Lab use only*

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

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

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

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

Firm submitting: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City/state/ZIP: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Firm and outlet #: \_\_\_\_\_

**Type of animal manure**

Dairy Poultry  
 Beef Other: \_\_\_\_\_  
 Swine

**Type of storage**

Above-ground tank Lagoon  
 Bedded pack Stacked pile  
 Concrete pit Under cages  
 Dairy haul Walled storage basin  
 Earthen pit

Number of samples	Cost	Total cost
Complete manure analysis package: N, P, K, NH <sub>4</sub> -N, pH, EC and moisture percentage	\$40	
Total nutrients: N, P, K and moisture percentage	\$22	
Total nutrients and ammonium-N: N, P, K, NH <sub>4</sub> -N and moisture percentage	\$28	
Total nutrients and micros: N, P, K, Fe, Cu, Mn, Zn and moisture percentage	\$28	
pH (saturation paste method)	\$6	
Electrical conductivity (EC — saturation paste method)	\$6	
Total Kjeldhal nitrogen	\$10	
Ammonium-N	\$6	
Individual element analysis: P K Ca Mg Na	\$6	
Moisture percentage	\$4	

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

One quart is the minimum sample volume.

**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 21 days.

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