

CUSTOMER INFORMATION

Customer / Farm / Business

Date

Contact Name

Phone

Email for Results

Customer / Account No. (optional)

Street / Mailing Address

City

State / ZIP

SAMPLE IDENTIFICATION | One sample per labeled container

#	Sample ID / Name	Material	Sampled Date	Tests (codes)	Notes
1					
2					
3					
4					
5					

Material: write Manure or Compost. Specify liquid/slurry/solid or compost type in Notes.

ORDER & REPORTING

Additional Instructions / Sample Context

Preferred report delivery:

☐ Email

☐ Printed copy

Total containers submitted:

Requested by:

Please label each container with the Sample ID above and include this form.

STANDARD TEST PACKAGES | Price per sample

Code	Package	1 sample	2-5 samples	>5 samples
K	Standard Manure Analysis	\$110	\$100	\$90
Q	Standard Compost Analysis	\$105	\$95	\$85

K MANURE: INCLUDED ANALYSES

Moisture, Total Solids, pH, Total Nitrogen, Available & Organic Nitrogen, Ammonia Nitrogen, Phosphorus (P), Potassium (K), Calcium (Ca), Magnesium (Mg), Phosphate (P2O5), Potash (K2O), Iron (Fe), Copper (Cu), Zinc (Zn), Manganese (Mn).

Q COMPOST: INCLUDED ANALYSES

Moisture, Total Solids, pH, EC (Soluble Salts), Total Nitrogen, Available & Organic Nitrogen, Total Organic Matter, Total Carbon, Nitrogen Ratio, Ammonia Nitrogen, Phosphorus (P), Potassium (K), Calcium (Ca), Magnesium (Mg), Sodium (Na), Copper (Cu), Manganese (Mn), Zinc (Zn), Iron (Fe), Ash, Phosphate (P2O5 Equation), Potash (K2O Equation).

ADDITIONAL TEST OPTIONS | Enter codes beside each sample on page 1

MANURE | Add-ons to K unless noted

☐ T Micronutrient test*	\$45
☐ H Ash	\$35
☐ S Sulfur	\$45
☐ B Boron	\$45
☐ R Chloride	\$45
☐ 1 Total Solids & Moisture only	\$35

COMPOST

☐ F Feedstock Analysis	\$70
☐ B Boron	\$45
☐ S Sulfur	\$45
☐ C Chloride	\$45

* T includes Cu, Mn, Zn, Fe and Na. Cu, Mn, Zn and Fe are already included in standard K.
Contact the lab if only sodium is needed. Code 1 is a standalone test.

SAMPLING & DELIVERY

- Both:** Collect small portions from at least 6-8 locations, combine, mix thoroughly, and subsample.
- Manure:** For slurry, sample during agitation/pumping where possible; use a clean plastic container 2/3 full.
- Manure:** For solid manure, combine multiple grab samples from pile/spreader; use a clean plastic bag.
- Compost:** Collect from about 12-18 inches deep rather than only from the surface.
- Both:** Keep cool; deliver promptly. Refrigerate if there will be a delay.