

BIOSOLID SAMPLE INFORMATION FORM

Please submit this completed form and payment with samples. Mark each sample bottle with your sample identification and ensure that it corresponds with the sample identification written on this form. *See sampling and mailing instructions on the back of this form.
(PLEASE DO NOT SEND CASH)

SUBMITTAL AND INVOICE INFORMATION: This information will be used for all official invoicing and communication.

Name _____

County where sampled _____

Address _____

Phone _____

City _____ State _____ Zip _____

CLIENT NAME: Client name will only be included with information above on result reports.

Name _____

Lab Use only

Payment (DO NOT SEND CASH)

- Check/ Money Order (keep your M.O. receipt)
- Credit Card – requires additional form*

Amount Paid \$ _____
Make Checks Payable to: **Soil Testing Laboratory**

*Credit card payment forms can be downloaded at <http://soiltesting.tamu.edu>
If enclosed payment is insufficient, by submission of this form, I agree to make payment for the testing services selected herein and provided upon receipt of invoice from AgriLife Extension.

SAMPLE INFORMATION (Required)

Laboratory # (For Lab Use)	Your Sample I.D.	Quantity Represented	Biosolid applied to:	Sample Type:	Requested Analyses
				<input type="checkbox"/> Solid Manure <input type="checkbox"/> Litter <input type="checkbox"/> Liquid Effluent <input type="checkbox"/> Other _____	<input type="checkbox"/> Manure/Litter (1) <input type="checkbox"/> Effluent and other (2) <input type="checkbox"/> Dry Solids (3)
				<input type="checkbox"/> Solid Manure <input type="checkbox"/> Litter <input type="checkbox"/> Liquid Effluent <input type="checkbox"/> Other _____	<input type="checkbox"/> Manure/Litter (1) <input type="checkbox"/> Effluent and other (2) <input type="checkbox"/> Dry Solids (3)
				<input type="checkbox"/> Solid Manure <input type="checkbox"/> Litter <input type="checkbox"/> Liquid Effluent <input type="checkbox"/> Other _____	<input type="checkbox"/> Manure/Litter (1) <input type="checkbox"/> Effluent and other (2) <input type="checkbox"/> Dry Solids (3)
				<input type="checkbox"/> Solid Manure <input type="checkbox"/> Litter <input type="checkbox"/> Liquid Effluent <input type="checkbox"/> Other _____	<input type="checkbox"/> Manure/Litter (1) <input type="checkbox"/> Effluent and other (2) <input type="checkbox"/> Dry Solids (3)
				<input type="checkbox"/> Solid Manure <input type="checkbox"/> Litter <input type="checkbox"/> Liquid Effluent <input type="checkbox"/> Other _____	<input type="checkbox"/> Manure/Litter (1) <input type="checkbox"/> Effluent and other (2) <input type="checkbox"/> Dry Solids (3)

- 1. Manure/Litter** **\$20 per sample**
(N, P, K, Ca, Mg, Na, Fe, Cu, Zn, Mn, and % moisture)
(for solid manures and litters only)
- 2. Effluent and other** **\$20 per sample**
(N, P, K, Ca, Mg, Na, Fe, Cu, Zn, and Mn)
(For additional analyses, contact the laboratory directly.)
- 3. Dry Solids** **\$28 per sample**
(pH, conductivity, N, P, K, Ca, Mg, Na, Fe, Cu, Zn, Mn, and % moisture)
(compost and other organic amendments applied to soil)

Please follow all sampling and shipping instructions on the back of this form. Contact laboratory to determine services are available beyond the suite analyses listed to the left.

Pricing valid until 12-31-2017

The latest form can be downloaded at the laboratory's website:
<http://soiltesting.tamu.edu>

-----Available Services-----

Analyses conducted on biosolids (i.e., litter, composts or manure samples) are intended to provide accurate data for determining application rates and nutrient loading. *All samples are analyzed with the understanding that the results are **not** in any way associated with environmental control regulations.*

Sample Collection

Manure and litter samples

- Collect at least 5, and preferably 10, subsamples from piles. Be sure to sample throughout the pile, not just the outside surface.
- Mix subsamples thoroughly in clean plastic bucket.
- Transfer sample to suitable container (see below).
- Label sample container using a permanent marker.
- Separate samples should be taken for each type or age of manure and litter.

Effluent samples

- Collect at least 5, and preferably 10, subsamples from the lagoon.
- Sample the lagoon using a plastic cup (8 ounce) secured to an aluminum rod (6 to 10 feet long).
- Samples collected with depth will better represent effluent.
- Collect subsamples and mix in clean plastic bucket.
- Transfer sample to suitable container (see below).
- Label sample container using a permanent marker.
- Separate samples should be taken for each lagoon.

Sample containers

- Biosolids, manure and litter samples should be collected in sealable plastic bags.
- Liquid samples (i.e., lagoon or effluent samples) should be collected in plastic bottles (16 ounce) with at least 50% headspace. Failure to provide adequate headspace may result in rupture of container.
- Do not use cola bottles or other containers containing phosphorus or nutrients to be analyzed.

Shipping Samples

- Complete this information form.
- Enclose completed information form and payment in package.
- Verify payment check is made out to **Soil Testing Laboratory**.
- **DO NOT SEND CASH.**
- Address the letter and package to the following address:

United States Postal Service

**Soil, Water and Forage Testing Laboratory
2478 TAMU
College Station, TX 77843-2478**

Other Couriers (FedEx, UPS and etc.)

**Soil, Water and Forage Testing Laboratory
2610 F&B Road
College Station, TX 77845
Phone: (979) 845-4816**

Website: soiltesting.tamu.edu

Email: soiltesting@tamu.edu

-----Available Services-----

Analyses conducted on biosolids (i.e., litter, composts or manure samples) are intended to provide accurate data for determining application rates and nutrient loading. *All samples are analyzed with the understanding that the results are **not** in any way associated with environmental control regulations.*

<h2>Sample Collection</h2>

Manure and litter samples

- Collect at least 5, and preferably 10, subsamples from piles. Be sure to sample throughout the pile, not just the outside surface.
- Mix subsamples thoroughly in clean plastic bucket.
- Transfer sample to suitable container (see below).
- Label sample container using a permanent marker.
- Separate samples should be taken for each type or age of manure and litter.

Effluent samples

- Collect at least 5, and preferably 10, subsamples from the lagoon.
- Sample the lagoon using a plastic cup (8 ounce) secured to an aluminum rod (6 to 10 feet long).
- Samples collected with depth will better represent effluent.
- Collect subsamples and mix in clean plastic bucket.
- Transfer sample to suitable container (see below).
- Label sample container using a permanent marker.
- Separate samples should be taken for each lagoon.

Sample containers

- Biosolids, manure and litter samples should be collected in sealable plastic bags.
- Liquid samples (i.e., lagoon or effluent samples) should be collected in plastic bottles (16 ounce) with at least 50% headspace. Failure to provide adequate headspace may result in rupture of container.
- Do not use cola bottles or other containers containing phosphorus or nutrients to be analyzed.

Shipping Samples

- Complete this information form.
- Enclose completed information form and payment in package.
- Verify payment check is made out to **Soil Testing Laboratory**.
- **DO NOT SEND CASH.**
- Address the letter and package to the following address:

United States Postal Service

**Soil, Water and Forage Testing Laboratory
2478 TAMU
College Station, TX 77843-2478**

Other Couriers (FedEx, UPS and etc.)

**Soil, Water and Forage Testing Laboratory
2610 F&B Road
College Station, TX 77845
Phone: (979) 845-4816**

Website: soiltesting.tamu.edu

Email: soiltesting@tamu.edu
