



[Sample Collection](#)

# WASTE & COMPOST ANALYSIS—RESEARCH

NCDA&CS Agronomic Division [Waste/Compost Analysis Lab](#)

Mailing Address (USPS): 1040 Mail Service Center, Raleigh NC 27699-1040

Physical Address (UPS/FedEx/DHS): 4300 Reedy Creek Rd, Raleigh NC 27607

Phone: (919) 664-1600

OFFICE USE ONLY
Date Rec'd
Initial



**\*REQUIRED FIELDS**

**RESEARCHER**

**PROJECT LEADER**

Project/Farm ID	Amt Due \$ _____ Amt Paid \$ _____	* Last Name	* First Name	* Last Name	* First Name		
Sampling Date	Payment Method: Other Online Escrow Account (provide Account Name or #)	Mailing Address		Mailing Address			
* County (Where collected)	_____	City	State	Zip	City	State	Zip
Number of Samples	* Party Responsible for Payment: _____	Email		Email			
		Phone	* <a href="#">PALS</a> Account #	Phone	* <a href="#">PALS</a> Account #		

### KEY INFORMATION

- Each sample submission batch MUST include a printed copy of:
  - ✓ The completed and signed Cooperative Research Project Agreement
  - ✓ The NCDA&CS [Waste Sample ID Continuation Page](#)
  - ✓ This Waste Sample Submission form
- Samples are accepted 7 am and 3 pm, Monday – Friday, except State holidays. Please notify the lab supervisor before sample drop-off.
- Submit liquids in a 12 oz. clean, plastic (NO GLASS) bottle. For solids, submit ~1 quart of material in a clean, sealable plastic bag.
- Where less sample is available, see minimum sample size requirements listed in the NCDA&CS Waste & Compost [Analytical Methods](#).

The standard analysis includes N, P, K, Ca, Mg, S, Na, Fe, Zn, Mn, Cu, B and Al. Liquid samples include pH. Compost samples include pH, EC, and C.

**\* STANDARD ANALYSIS :**

In State	\$12
Out of State	\$25

Extra tests are available upon request with the standard analysis for an additional fee per sample. Please mark any tests you are requesting.

**EXTRA TESTS:**

NO <sub>3</sub> -N & NH <sub>4</sub> -N	\$15
Molybdenum	\$5
Calcium Carbonate Equiv.	\$10
Heavy Metals (As, Cd, Cr, Se, Pb, Ni)	\$40