

# WASTE & COMPOST ANALYSIS

NCD&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

In State	\$15
Out of State	\$25

OFFICE USE ONLY
Date Rec'd
Initial



**\* REQUIRED FIELDS**

		CLIENT		ADVISOR	
Farm ID	Amt Due \$ _____ Amt Paid \$ _____	*Last Name	*First Name	*Last Name	*First Name
Sampling Date	Payment method : Check 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 #

Lab Number (lab use only)	* Sample ID	* Waste Code	* Application Methods	Sample Description/Comments	Extra Tests				LAB USE ONLY				
					NO <sub>3</sub> NH <sub>4</sub> +\$15	CCE +\$10	Heavy Metals +\$40	Mo +\$5	C	pH	EC	DM%	

**Key Information**

**Sample ID**  
must match ID on physical sample

[Waste codes and Application methods](#)

[Sample Collection](#)

[Tests and Fees](#)

Form AD-9 (2026) Standard Analysis includes nitrogen, phosphorus, potassium, calcium, magnesium, sulfur, iron, zinc, manganese, copper, boron, sodium, and aluminum. Some samples receive EC, carbon, and pH (determined by waste code)