

SOILLESS MEDIA SAMPLE INFORMATION

SAMPLE TYPE (circle one)

Predictive (\$5) Diagnostic (\$5)
 Research (\$12) Out of State (\$25)

NCDA&CS Agronomic Division Plant/Waste/Solution/Media Section
 Mailing Address: 1040 Mail Service Center, Raleigh NC 27699-1040
 Physical Address (UPS/FedEx): 4300 Reedy Creek Road, Raleigh NC 27607
 Phone: (919) 733-2655 Web Address: www.ncagr.gov/agronomi

FOR OFFICE USE ONLY
 REPORT# _____
 DATE REC'D _____
 PAID _____



SAMPLE INFORMATION		GROWER INFORMATION <i>(please print)</i>			CONSULTANT/OTHER RECIPIENT			
FARM ID	SAMPLED BY	LAST NAME	FIRST NAME	PHONE	LAST NAME	FIRST NAME	PHONE	
	DATE			(___) ___ - ____			(___) ___ - ____	
NO. OF SAMPLES _____	ADDRESS			ADDRESS				
COUNTY <i>(where collected)</i> _____	CITY			STATE	ZIP	CITY	STATE	ZIP
PAYMENT \uparrow AMOUNT _____ indicate TYPE <i>(see information on back)</i> () CHECK (payable to NCDA&CS) () MONEY ORDER () CASH () ESCROW ACCOUNT <i>(enter account name)</i>	PLEASE PROVIDE E-MAIL ADDRESS			E-MAIL ADDRESS				

Please notify me by e-mail when my report is ready. **Do not notify me. I will check for my report online at www.ncagr.gov/agronomi.**

LAB NUMBER	SAMPLE ID	CODE	SAMPLE DESCRIPTION e.g., pine bark/sand, commercial bagged media, etc.	CORRESPONDING SAMPLE ID		
				SOLUTION	PLANT	WASTE
1		N E				
2		N E				
3		N E				
4		N E				
5		N E				
6		N E				

Please provide additional information. If details are not the same for all samples, indicate the samples to which they apply.

Were all samples collected preplant? (e.g., right out of the bag or bulk pile)	<input type="checkbox"/> yes <input type="checkbox"/> no	Fertilizer Type	<input type="checkbox"/> Liquid <input type="checkbox"/> Controlled Release <input type="checkbox"/> Other	Comments / Problems
Weeks into production (or planting date)	_____	Formulation	_____	_____
Crop(s)	_____	Rate (ppm N or # Tbsp per size container)	_____	_____
Lime rate	_____	Frequency (if liquid)	_____	_____
		Date of fertilization	_____	_____

Thank you for using agronomic services to manage nutrients and safeguard environmental quality. — Steve Troxler, Commissioner of Agriculture