

Cover Crop Nitrogen Availability Calculator Submission Form

Client Information

Name: _____ Sampling Date: _____
 Farm Address: _____ Sample No: _____
 City: _____ State: _____ Zip: _____ Agent: _____
 Date Received in County Office: _____ Submitting County: _____
 Signature of the county employee: _____

Test Required

F3 NIR for Cover Crop Nitrogen Prediction Tool *(Send NIR Results in Excel to Dr. Saha/Rick for calculation)*

Cover Crop and Other Needed Information

Cover crop was: _____ Date Cover killed/incorporated: _____
 (Check one) Wet Cover Crop Biomass (lbs/acre): _____
 left on the soil surface Planting Date for Upcoming Crop: _____
 incorporated into soil Type of System (Check One)
 High Soil Organic Matter Farm (>2%)
 Low Soil Organic Matter Farm (<2%)

Type of Cover Crop

Check all that apply.

Grass/Grain Species	Legumes	Other
<input type="checkbox"/> Black Oat	<input type="checkbox"/> Alfalfa	<input type="checkbox"/> Austrian Winter Pea
<input type="checkbox"/> Cereal Rye	<input type="checkbox"/> Berseem Clover	<input type="checkbox"/> Cowpea
<input type="checkbox"/> Millet	<input type="checkbox"/> Common Vetch	<input type="checkbox"/> Crimson Clover
<input type="checkbox"/> Oat	<input type="checkbox"/> Hairy Vetch	<input type="checkbox"/> Lupine
<input type="checkbox"/> Sorghum/Sudangrass	<input type="checkbox"/> Soybean	<input type="checkbox"/> Subterranean Clove
<input type="checkbox"/> Wheat	<input type="checkbox"/> Sunnhemp	<input type="checkbox"/> White Clover
<input type="checkbox"/> Other: _____	Other: _____	Other: _____
	If grass/legume mixture, please indicate if legume is more than 40% percent of the total.	
	<input type="checkbox"/> Yes, the legumes are more than 40% of the mixture	
	<input type="checkbox"/> No, the legumes are less than 40% of the mixture	

Please send all samples and forms to:
 Ag & Environmental Services Laboratories
 Feed & Environmental Water Laboratory
 2300 College Station Rd Athens, GA 30602-43356

For Lab Use Only

For assistance contact your local Extension office