



## Cover Crop Nitrogen Availability Calculator Submission Form

Client Information:			
<b>Name:</b>		<b>Sampling Date:</b>	
<b>Farm Address:</b>		<b>Sample No:</b>	
<b>City:</b>		<b>State:</b>	
<b>Email:</b>		<b>Zip:</b>	
<b>Agent:</b>		<b>Submitting County:</b>	
<b>Date Received in County Office:</b>		<b>County Employee Signature:</b>	
Test Required			
__ F3 NIR for Cover Crop Nitrogen Prediction Tool			
Cover Crop and Other Needed Information			
<b>Cover crop was</b> (Check <i>one</i> below)		<b>Date Cover Killed/ Incorporated:</b>	<b>Type of System</b> (Check <i>one</i> below)
__ left on the soil surface		<b>Wet Cover Crop Biomass (lbs/acre):</b>	__ High Soil Organic Matter Farm (>2%)
__ incorporated into soil		<b>Moisture Content at Initial Drying:</b>	__ Low Soil Organic Matter Farm (<2%)
		<b>Planting Date for Upcoming Crop:</b>	<b>Cash Crop:</b>
Type of Cover Crop			
Check all that apply.			
Grass/Grain Species	Legumes		Other
__ Black Oat	__ Alfalfa	__ Austrian Winter Pea	__ Buckwheat
__ Cereal Rye	__ Berseem Clover	__ Cowpea	__ Canola
__ Millet	__ Common Vetch	__ Crimson Clover	__ Radish
__ Oat	__ Hairy Vetch	__ Lupine	<b>Other</b> _____
__ Sorghum/Sudangrass	__ Soybean	__ Subterranean Clove	
__ Wheat	__ Sunnhemp	__ White Clover	
Other _____	Other _____		
<p><b>If grass/legume mixture, please indicate if legume is more than 40% percent of the total.</b></p> <p>__ Yes, the legumes are more than 40% of the mixture</p> <p>__ No, the legumes are less than 40% of the mixture</p>			