



Multi-sample sheet for agronomic crops

UConn Soil Nutrient Analysis Laboratory
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Phone: _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Copy To: _____

Phone: _____ Fax: _____ Date: _____

Sample Name or Number	Crop ¹	Yield Goal for Corn	Planted?		If No:		Manure/Organic Waste Applied or to be Applied for this Crop:				Previous Manure ⁴			No of Acres Rep. by this sample	*****Lab I	
					Prev Crop ²	Kind of Seeding	Kind ³	Month of Application	Rate			Kind	Years		Rate	Lab #
									Circle one:	T/A						
				gal/A	ft ³ /A	bu/A										
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									
			Y	N		C	NT									

¹ Crop Codes		² Previous Crop Codes		^{3,4} Manure / Previous Manure	
01 Silage Corn	13 Millet, Sudan Grass Hybrids	0 Silage Corn	Previous Crop 1 Grass Sod 2 Clover (60% to 100%) 3 Alfalfa (60% to 100%) 4 None of the Above	Kind C Cow LC Liquid Cow P Poultry Ot Other None – leave blank	Years Enter the number of years has been applied up to the recommendation is
02 Grain	14 Grass Hay/Orchard Grass, Reed-Canary Grass, Tall Fescue, Rye Grass Seeding, Spring	1 Grass Sod			
03 Alfalfa Seeding, Spring	15 Grass Hay/Orchard Grass, Reed-Canary Grass, Tall Fescue, Rye Grass Seeding, Fall	2 Clover (60% to 100%)			
04 Alfalfa Seeding, Fall	16 Grass Hay/Orchard Grass, Reed-Canary Grass, Tall Fescue, Rye Grass Maintenance	3 Alfalfa (60% to 100%)			
05 Alfalfa Maintenance	17 Mixed Legume-Grass Pasture Seeding, Spring	4 None of the Above			
06 Other Legumes (clover, trefoil, etc.) Seeding, Spring	18 Mixed Legume-Grass Pasture Seeding, Fall				
07 Other Legumes (clover, trefoil, etc.) Seeding, Fall	19 Mixed Legume-Grass Pasture Maintenance				
08 Other Legumes (clover, trefoil, etc.) Maintenance	20 Grass Pasture, Maintenance				
09 Grass Hay/Timothy Seeding, Spring	21 Horse Pasture Seeding				
10 Grass Hay/Timothy Seeding, Fall	22 Horse Pasture Maintenance				

Rate
 Best estimate for the years indicated, in T/A, slurry gal ft³/A annually

- 11 Grass Hay/limothy Maintenance
- 12 Small Grains or Soybeans

- 73 Warm Season Grasses—WHIP
- 74 Wildlife Food Plot



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Use Only*****

Texture	Color	pH

onsecutive years of manure that
, but not including, that for which
s wanted

al/A, bu/A, or

