

Kinsey Agricultural Services, Inc.

SOIL SUBMISSION FORM

297 County Highway 357 - Charleston, Missouri 63834

(Please see notes on back.)

Telephone (573) 683-3880 Fax (573) 683-6227 Email: neal@kinseyag.com

www.kinseyag.com

Date _____

Your Name _____

Company _____

Address _____

City _____ State/Province _____

Zip/Postal Code _____ Country _____

Phone _____

Fax _____

Email _____

OFFICE USE ONLY

Date Received _____

No. of Samples Received _____

Check # _____ Amt. _____

Please check box if **ORGANIC** recommendations are desired.

File Under: _____

Farm (26 characters max.)	Field (10 char. max.)	Sample (8 char. max.)	Previous Plot ID	Crop Information				Planting Date (Mo/Yr)	Lime Applied Previous 3 Years?		
				Previous		Next			Type	Mo / Yr	Lbs / Acre
				Crop	Yield	Crop	Yield				
1								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
2								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
3								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
4								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
5								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
6								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
7								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			

Program Level (Check Only One)

Make recommendations for soil improvements with a view toward:

Excellent*

Building

Maintenance

Minimum Input

* Excellent level assumed if no box is checked.

Tests

Standard (includes B, Fe, Mn, Cu, & Zn)

Special Tests

Salt Concentration / Chlorides

Molybdenum Cobalt

Aluminum K-Displacement

Other (specify) _____

Preferred Fertilizers Available - Please List:

Nitrogen materials: _____

Phosphate materials: _____

Potassium materials: _____

Limestone ¹ (type & analysis): _____

Compost / Manure ² _____

¹ Limestone: Please supply a recent analysis, or sample for analysis (\$25), to ensure proper Calcium and Magnesium recommendation.

² Compost/Manure: Please supply a recent analysis, or sample for analysis with traces (\$100), to ensure accurate nutrient recommendation from other sources.

Previous Plot ID If you have previously sent a soil sample to us from the same area as the present sample, consider entering the Plot ID from the previous soil- recommendations-report (you will find the Plot ID located in the upper right-hand corner of the report, for example “D4H6W”). This identifier links the nutrient levels from the last three soil tests on that area and will help in making the proper recommendations.

Previous Crop, Next Crop, & Yields It is extremely important to state the previous crop and yield, and the intended (“next”) crop and prospective yield, because recommended nutrient levels will vary according to the crop and expected yield. Also, please note that we cannot make any nitrogen recommendations unless we know what the crop will be, and a realistic yield potential is provided.

Planting Date This is essential information if nitrogen recommendations are desired, especially for plants that will be in production for more than one year (such as tree crops, grapes, berries, pineapple, bananas, etc.). At a minimum, please indicate whether the plants are younger than 2 years, 3 years, 5 years, or are older trees.

Lime Applied Previous 3 Years This is very important because it can take up to 3 years for results to show up completely on the soil test. Check the appropriate box concerning type of lime applied and show month (or season of the year if unsure of the month) and year of application as well as how much was applied. You only need to go back 3 years from the time you pull the sample. If you have applied multiple applications over the last 3 years, all of these should be listed on a separate page if necessary, and attach this to the worksheet.

Program Level The ‘Excellent Level’ will correct soil nutrient levels in the shortest time, but is generally the most expensive concerning the cost of nutrients recommended and is used primarily for high value crops and areas such as vegetables, gardens, lawns, etc. Please check only one Program Level, unless an additional level is desired for an additional charge. If no level is checked, we will make recommendations for Excellent Level. (When budget is limited, it is generally best to choose the minimum or maintenance level.)

Special Tests The Special Tests listed in the middle box at the bottom of the Soil Submission Form are not included in the soil analysis unless you specifically request them. These tests can be run at an additional cost (please call 573-683-3880 for details of charges).

Preferred Fertilizers Available Please list the specific fertilizers you would normally use. Wherever possible we try to make recommendations that utilize the fertilizers you specify. It may also save you time since certain materials available in one area are not necessarily readily available in other areas. If you have limestone available it is helpful if you can supply a recent lime analysis or send a lime sample to us for analysis (\$25). If you plan to use compost or manure, ideally please supply a recent analysis or a sample for analysis with traces (\$100) to ensure accurate recommendations utilizing such sources.

Recommendation Units Our recommendations can be made in Lbs per Acre, Lbs per 1000 Sq Ft, or Kg per Hectare; please let us know which you prefer. Also, if you are requesting recommendations for a potting soil, please let us know the weight of the potting soil in Lbs per Cubic Ft. or in Kg per Cubic Meter. Our fertilizer recommendations for potting soil can be expressed in Lbs per Cubic Yd or in Kg per Cubic Meter.

We appreciate your taking the time to provide all relevant information along with the Soil Submission Form, this helps us get our recommendations to you sooner. We will be happy to clarify any questions you may have regarding soil sampling and the Soil Submission Form - just give us a call Monday through Friday 8 a.m.- 5 p.m. Central Time at 573-683-3880.

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(continuation)

Farm <i>(26 characters max.)</i>	Field <i>(10 char. max.)</i>	Sample <i>(8 char. max.)</i>	Previous Plot ID	Crop Information				Planting Date <i>(Mo/Yr)</i>	Lime Applied Previous 3 Years?		
				Previous		Next			Type	Mo / Yr	Lbs / Acre
				Crop	Yield	Crop	Yield				
8								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
9								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
10								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
11								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
12								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
13								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
14								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
15								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
16								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
17								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
18								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
19								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
20								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
21								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			
22								<input type="checkbox"/> Cal. Carbonate			
								<input type="checkbox"/> Dolomite			
								<input type="checkbox"/> Gypsum			