

INSTRUCTIONS

Madison Lab: 608-262-4364

Marshfield Lab: 715-387-2523

CHECK how you wish to receive your results. **PRINT YOUR NAME - Please Print clearly**Fill in the county from which the sample(s) were taken. Please fill out separate forms for **each** county. Fill in your address and the e-mail address if you would like the results emailed to you.**METHOD OF PAYMENT**Fill in your Account ID **or** your payment (cash, credit card, or check payable to: **UW Soil Testing Lab**)**FIELD ID and SAMPLE NUMBER(S)****Please number samples consecutively.**

Record the field and sample identification for each field on the same line.

EXAMPLE

Field ID	Sample No(s)
1	1-4
2	5
3	6-8

SOIL NAMEWrite the **full** soil name (**NOT** the abbreviation) from an FSA farm plan or county soil survey map.

Example: Fayette silt loam, write "Fayette". If the field has more than one soil type, use the most predominant soil found in the field. A more precise soil test recommendation can be given if the soil name is included.

4-YEAR CROP ROTATIONIndicate the intended crops to be grown for the next four years (**one** crop code per year).**Use the crop codes(s) listed in the table below.**

Enter a yield goal no more than 10-15% higher than the prior 5-year average for each crop. Base the yield goal for corn on yield of No. 2 corn at 15.5% moisture. Yield goal for alfalfa should be based on dry matter in T/a. Base yield of other crops on the yield unit shown in parenthesis (). Give yield goals to the nearest ½ T for crop units expressed in T/a.

Check if conservation tillage leaves more than 50% residue cover when corn follows corn.

Crop Code	Crop Name	Yield Unit	Crop Code	Crop Name	Yield Unit	Crop Code	Crop Name	Yield Unit
1	Alfalfa, established	(ton)	66	CRP, alfalfa	(n/a)	82	Sm grain & legume silage	(ton)
2	Alfalfa, seeding	(ton)	68	CRP, grass	(n/a)	30	Sm grain/leg slg, w/alf sgd	(ton)
60	Apple, establishment	(all)	67	CRP, red clover	(n/a)	81	Small grain silage	(ton)
3	Asparagus	(lb)	20	Cucumber	(ton)	29	Sm grain silage, w/alf sgd	(ton)
74	Barley, grain	(lb)	21	Flax	(bu)	45	Sod, establishment	(all)
4	Barley, grain + straw	(bu)	22	Ginseng	(lb)	46	Sorghum, grain	(bu)
5	Bean, dry (kidney, navy)	(cwt)	79	Grape, establishment	(all)	47	Sorghum-sudan, forage	(ton)
6	Bean, lima	(lb)	23	Lettuce	(ton)	48	Soybean, grain	(bu)
44	Bean, snap	(ton)	24	Lupine	(bu)	77	Soybean, grain + straw	(bu)
7	Beet, table	(ton)	25	Melon	(ton)	49	Spinach	(ton)
61	Blueberry, estab.	(all)	26	Millet	(bu)	50	Squash	(ton)
8	Brassica, forage	(ton)	27	Mint, oil	(lb)	65	Strawberry, estab.	(all)
9	Broccoli	(ton)	75	Oats, grain	(bu)	51	Sunflower	(lb)
10	Brussels sprouts	(ton)	28	Oats, grain + straw	(bu)	52	Tobacco	(lb)
11	Buckwheat	(lb)	31	Onion	(cwt)	53	Tomato	(ton)
12	Cabbage	(ton)	34	Past.,legume(<30%)-grass	(ton)	54	Trefoil, birdsfoot	(ton)
13	Canola	(bu)	83	Past.,legume(>30%)-grass	(ton)	55	Triticale, grain	(lb)
14	Carrot	(ton)	33	Pasture, managed	(ton)	80	Triticale, grain + straw	(lb)
15	Cauliflower	(ton)	32	Pasture, unimproved	(ton)	56	Truck crops	(all)
16	Celery	(ton)	35	Pea, canning	(lb)	57	Vetch, crown/hairy	(ton)
62	Cherry, establishment	(all)	36	Pea, chick/field/cow	(ton)	78	Wheat, grain	(bu)
42	Clover, red	(ton)	37	Pepper	(ton)	58	Wheat, grain + straw	(bu)
17	Corn, grain	(bu)	39	Potato	(cwt)	69	*WFP, corn/brassic	(n/a)
38	Corn, popcorn	(bu)	40	Pumpkin	(ton)	70	*WFP, leg.-grass mix	(n/a)
18	Corn, silage	(ton)	64	Raspberry, estab.	(all)	71	*WFP, oat/wheat/rye	(n/a)
19	Corn, sweet	(ton)	41	Reed canarygrass	(ton)	72	*WFP, soybean	(n/a)
63	Cranberry, estab.	(all)	76	Rye, grain	(bu)	73	*WFP, sug. beet/turnip	(n/a)
			43	Rye, grain + straw	(bu)			

* Wildlife food plot codes may not be used in a rotation with other commercial crop codes.

FERTILIZER CREDIT INFORMATION: Legume-sod plowdown or manure application may reduce nutrient need.**Previous Legume Crop:** Enter the crop code for the previous legume crop grown on the field. For all forage crops that were plowed down, indicate the % legume remaining in stand and check if there was more than 8 inches of regrowth in the fall before the stand is killed.**Manure Applied to Field Since Last Crop:** If manure was applied to the field since harvesting the last crop, choose manure code from **Manure Code List** on front of Information Sheet. Specify the approximate rate of application in T/a for solid or 1000 gal/a for liquid manure, the application method (surface applied, incorporated within 72 hrs or injected) and the number of consecutive years manure has been applied to this field.**SPECIAL SOIL TESTS:** Special tests may be run on individual samples, or all the samples from the same field may be combined at the lab for a single field analysis. If the special test(s) is requested on a field basis only, enter the field ID.If the special test(s) is requested for each sample, enter the field ID and sample number.