

# AGRI ANALYSIS, INC.

## CROP CODES

CODE	CROP	YIELD UNIT	EXAMPLE
99	No Recommendations		Results Only
<b>GRAIN CROPS</b>			
1	Corn	Bu/Ac	150 Bu/Ac
3	Wheat	Bu/Ac	80 Bu/Ac
7	Soybeans	Bu/Ac	60 Bu/Ac
8	Oats	Bu/Ac	75 Bu/Ac
16	Sorghum	Bu/Ac	125 Bu/Ac
27	Barley	Bu/Ac	85 Bu/Ac
28	Rye	Bu/Ac	40 Bu/Ac
<b>FORGE CROPS</b>			
2	Corn silage	ton/ac	22 ton/ac
300	Wheat silage	ton/ac	4 ton/ac
6	Grass maintenance	ton/ac	4 ton/ac
700	Soybeans silage	ton/ac	4 ton/ac
800	Oats silage	ton/ac	4 ton/ac
11	Alfalfa maintenance	ton/ac	7 ton/ac
12	Legume/grass maintenance	ton/ac	5 ton/ac
<i>Note: No Nitrogen recommendation with code 12. Grower must consider variations of % legume in the stand, yield goals and budget to best determine a nitrogen rate. Nitrogen rates may vary from 30-100 lbs./ac.</i>			
13	Clover maintenance	ton/ac	4 ton/ac
2000	Sorghum silage	ton/ac	25 ton/ac
2800	Rye silage	ton/ac	4 ton/ac
2700	Barley silage	ton/ac	4 ton/ac
<b>SEEDINGS</b>			
5	Grass seeding	ton/ac	3 ton/ac
10	Alfalfa	ton/ac	4 ton/ac
1000	Legume/grass	ton/ac	4 ton/ac
60	Clover	ton/ac	3 ton/ac
<b>OTHER</b>			
61	Garden (mix vegetables)		
21	Potato – tablestock	cwt/ac	400 cwt/ac
49	Tobacco (41)	cwt/ac	30 cwt/ac
50	Tobacco (69)	cwt/ac	30 cwt/ac
5000	Conservation Program (CRP)		0 ton/ac
<b>TURF</b>			
46	Lawn Seeding	lbs/1000 sq. ft.	90 lbs/1000 sq. ft.
47	Lawn maintenance	lbs/1000 sq. ft.	136 lbs/1000 sq. ft.

## SOIL TEST CODE DESCRIPTION

**SBA** = Basic Test (pH, buffer pH, P2O5, K20, Ca, Mg, Cation Exchange Capacity(CEC),  
**TSBA** = *Turf* basic test with results and recommendations expressed in lbs./1000 sq. ft.  
**SBOM** = Basic test + Organic Matter  
**SBMIN** = Basic test + 1 TRACE mineral (your choice)  
**SPS** = Pre Sidedress Nitrogen Test (PSNT)

**SB4** = SBA + 4 TRACE minerals  
**SB4OM** = SB4 + Organic Matter  
**SB6** = SBA + 6 TRACE minerals  
**SB6OM** = SB6 + Organic Matter  
**SMT** = Soiless Media Test (i.e. greenhouse)  
**SPH** = Soil pH test only, includes buffer pH.