

Agro-One Soil Analysis

with Cornell Nutrient Guidelines

Agro-One
730 Warren Road
Ithaca, NY 14850
Phone: 800.344.2697
Fax: 607.257.1350
www.dairyone.com



Cornell University
College of Agriculture
and Life Sciences



Agro-One
Agronomy Services

Also sent to:

SHANNON O SULLIVAN
60 GATEHOUSE RD
NEW PALTZ, NY 12561

Lab Sample ID: **72649090**
Field/Location: SARE F1
Date Sampled: 09/21/2017
Date Tested: 11/14/2017
Statement ID: SHANNON O SULLIVAN
Description:
County: Ulster

A

Emails/Phones: SHANNON O SULLIVAN: sosullivan@glynwood.org

Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	4					
Potassium (K)	112					
Calcium (Ca)	2,497					
Magnesium (Mg)	688					

Element	Value	Element	Value	Element	Value
Soil pH	5.6	Manganese (Mn), lbs/acre	26.6	% OM	6.6
Buffer pH	5.6	Zinc (Zn), lbs/acre	1.1		
Iron (Fe), lbs/acre	11.5	Aluminum (Al), lbs/acre	106.0		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: GIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Grass-Intensive Maintenance	% Legume: Not Specified	

Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)		tons / acre		lbs / acre	
Year	Crop	Lime	N Range	P2O5 Range	K2O
1	Grass-Intensive Maintenance	3.50	125 - 200	35	0.00
2	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00
3	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00

Comments - Improve yield and plant quality as well as protect the environment with proper fertilization.

* Morgan analysis results reported in pounds per acre.

Nutrient recommendations provided by Cornell University. For assistance interpreting your report, contact your local Cooperative Extension office at 845-340-3990 or <http://cce.cornell.edu/Pages/Default.aspx> for a complete list of Cornell Cooperative Extension offices.

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These are general comments. Always consult with your crop adviser for recommendations specific to your farm.

Yr1 Lime rate is for 100% ENV. To calculate actual rate: rate to use = recommended rate/ENV (of lime source) x 100.

Yr1 Economic lime rate for topdressing sod or no till crop is 3 tons/acre. Apply 3 tons/acre and resample in 3 years or before plowing.

Yr1 Apply 50 - 80 lbs/acre of N shortly after spring green-up and 40 - 50 lbs/acre of N during early regrowth prior to each additional cut. If manure is to be applied reduce fertilizer N by 2 lbs/acre per ton manure.

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Yr2 Apply 50 - 80 lbs/acre of N shortly after spring green-up and 40 - 50 lbs/acre of N during early regrowth prior to each additional cut. If manure is to be applied reduce fertilizer N by 2 lbs/acre per ton manure.

Yr3 Apply 50 - 80 lbs/acre of N shortly after spring green-up and 40 - 50 lbs/acre of N during early regrowth prior to each additional cut. If manure is to be applied reduce fertilizer N by 2 lbs/acre per ton manure.

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Lab Sample ID: **72649100**
Field/Location: SARE F2
Date Sampled: 09/21/2017
Date Tested: 11/14/2017
Statement ID: SHANNON O SULLIVAN
Description:
County: Ulster

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Emails/Phones: SHANNON O SULLIVAN: sosullivan@glynwood.org

Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	4	[Bar chart showing Phosphorus level in the Very Low range]				
Potassium (K)	116	[Bar chart showing Potassium level in the Low range]				
Calcium (Ca)	2,467	[Bar chart showing Calcium level in the Medium range]				
Magnesium (Mg)	609	[Bar chart showing Magnesium level in the High range]				

Element	Value	Element	Value	Element	Value
Soil pH	5.5	Manganese (Mn), lbs/acre	26.9	% OM	6.5
Buffer pH	5.6	Zinc (Zn), lbs/acre	0.9		
Iron (Fe), lbs/acre	11.2	Aluminum (Al), lbs/acre	102.9		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: GIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Grass-Intensive Maintenance	% Legume: Not Specified	

Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)		tons / acre		lbs / acre	
Year	Crop	Lime	N Range	P2O5 Range	K2O
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Field/Location:	SARE F2
Date Sampled:	09/21/2017
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Description:	
County:	Ulster

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Lab Sample ID: **72649110**
Field/Location: SARE G1
Date Sampled: 09/21/2017
Date Tested: 11/14/2017
Statement ID: SHANNON O SULLIVAN
Description:
County: Ulster

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Emails/Phones: SHANNON O SULLIVAN: sosullivan@glynwood.org

Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	4	[Progress bar]				
Potassium (K)	174	[Progress bar]				
Calcium (Ca)	2,429	[Progress bar]				
Magnesium (Mg)	665	[Progress bar]				

Element	Value	Element	Value	Element	Value
Soil pH	5.6	Manganese (Mn), lbs/acre	38.8	% OM	7.1
Buffer pH	5.6	Zinc (Zn), lbs/acre	1.0		
Iron (Fe), lbs/acre	8.5	Aluminum (Al), lbs/acre	104.2		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: GIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Grass-Intensive Maintenance	% Legume: Not Specified	

Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)		tons / acre		lbs / acre	
Year	Crop	Lime	N Range	P2O5 Range	K2O
1	Grass-Intensive Maintenance	4.00	125 - 200	35	0.00
2	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00
3	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00

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Lab Sample ID: **72649120**
 Field/Location: SARE G2
 Date Sampled: 09/21/2017
 Date Tested: 11/14/2017
 Statement ID: SHANNON O SULLIVAN
 Description:
 County: Ulster

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Emails/Phones: SHANNON O SULLIVAN: sosullivan@glynwood.org

Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	3	[Bar chart showing 3 lbs/acre in the Very Low range]				
Potassium (K)	111	[Bar chart showing 111 lbs/acre in the Low range]				
Calcium (Ca)	2,461	[Bar chart showing 2,461 lbs/acre in the Medium range]				
Magnesium (Mg)	622	[Bar chart showing 622 lbs/acre in the High range]				

Element	Value	Element	Value	Element	Value
Soil pH	5.6	Manganese (Mn), lbs/acre	33.1	% OM	6.6
Buffer pH	5.6	Zinc (Zn), lbs/acre	0.9		
Iron (Fe), lbs/acre	10.3	Aluminum (Al), lbs/acre	116.4		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: GIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Grass-Intensive Maintenance	% Legume: Not Specified	

Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)		tons / acre		lbs / acre	
Year	Crop	Lime	N Range	P2O5 Range	K2O
1	Grass-Intensive Maintenance	4.00	125 - 200	35	0.00
2	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00
3	Grass-Intensive Maintenance	0.00	125 - 200	35	0.00

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Description:	
County:	Ulster

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Lab Sample ID: **72649130**
Field/Location: SARE H1
Date Sampled: 09/21/2017
Date Tested: 11/14/2017
Statement ID: SHANNON O SULLIVAN
Description:
County: Ulster

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Emails/Phones: SHANNON O SULLIVAN: sosullivan@glynwood.org

Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	3	[Progress bar from Very Low to Low]				
Potassium (K)	94	[Progress bar from Very Low to Medium]				
Calcium (Ca)	2,283	[Progress bar from Very Low to Medium]				
Magnesium (Mg)	676	[Progress bar from Very Low to High]				

Element	Value	Element	Value	Element	Value
Soil pH	5.6	Manganese (Mn), lbs/acre	32.9	% OM	6.9
Buffer pH	5.6	Zinc (Zn), lbs/acre	0.9		
Iron (Fe) , lbs/acre	9.1	Aluminum (Al), lbs/acre	91.7		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: PIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Pasture-Intensive Management Seeding	% Legume: Not Specified	

Soil Fertilizer Recommendations (1=current yr, 2=next yr, etc.)		tons / acre		lbs / acre	
Year	Crop	Lime	N Range	P2O5 Range	K2O
1	Pasture-Intensive Mngt Maintenance	4.00	125 - 150	35	20.00
2	Pasture-Intensive Mngt Maintenance	0.00	125 - 150	35	20.00
3	Pasture-Intensive Mngt Maintenance	0.00	125 - 150	35	20.00

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Yr1 Economic lime rate for topdressing sod or no till crop is 3 tons/acre. Apply 3 tons/acre and resample in 3 years or before plowing.
Yr1 Apply about half of fertilizer N shortly after green-up in early spring and remainder in 1 or 2 applications during summer.
Yr2 Apply about half of fertilizer N shortly after green-up in early spring and remainder in 1 or 2 applications during summer.

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Lab Sample ID: **72649140**
Field/Location: SARE H2
Date Sampled: 09/21/2017
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Element	lbs/acre*	Very Low	Low	Medium	High	Very High
Phosphorus (P)	3	████████████████████				
Potassium (K)	124	████████████████████	████████████████████			
Calcium (Ca)	2,420	████████████████████	████████████████████	████████████████████		
Magnesium (Mg)	565	████████████████████	████████████████████	████████████████████	████████████████████	

Element	Value	Element	Value	Element	Value
Soil pH	5.7	Manganese (Mn), lbs/acre	30.6	% OM	6.8
Buffer pH	5.6	Zinc (Zn), lbs/acre	1.0		
Iron (Fe) , lbs/acre	8.7	Aluminum (Al), lbs/acre	116.8		

Crop History (1 = last year, etc.)		Sample Information Summary	
Year	Crop	Soil Name: Churchville	Crop Code: PIT
3	Grass-Intensive Seeding	Tillage Depth: Not Specified	Type: Maintenance
2	Grass-Intensive Maintenance	Drainage: Not Specified	
1	Pasture-Intensive Management Seeding	% Legume: Not Specified	

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Year	Crop	Lime	N Range	P2O5 Range	K2O
1	Pasture-Intensive Mngt Maintenance	4.00	125 - 150	35	0.00
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