

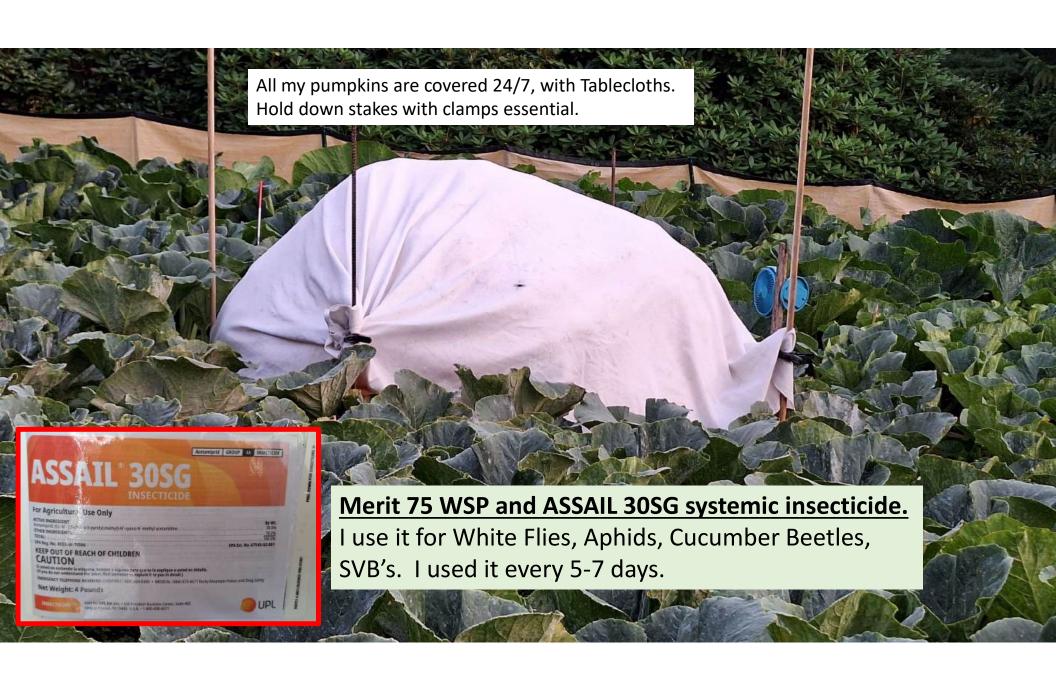






August 18th All seems well, but, airborne Downey Mildew Spores, invading my patch.





HARVEST & WEIGH-OFF TIME

Every last ounce of my energy spent, getting my 'kins to the Fairs.

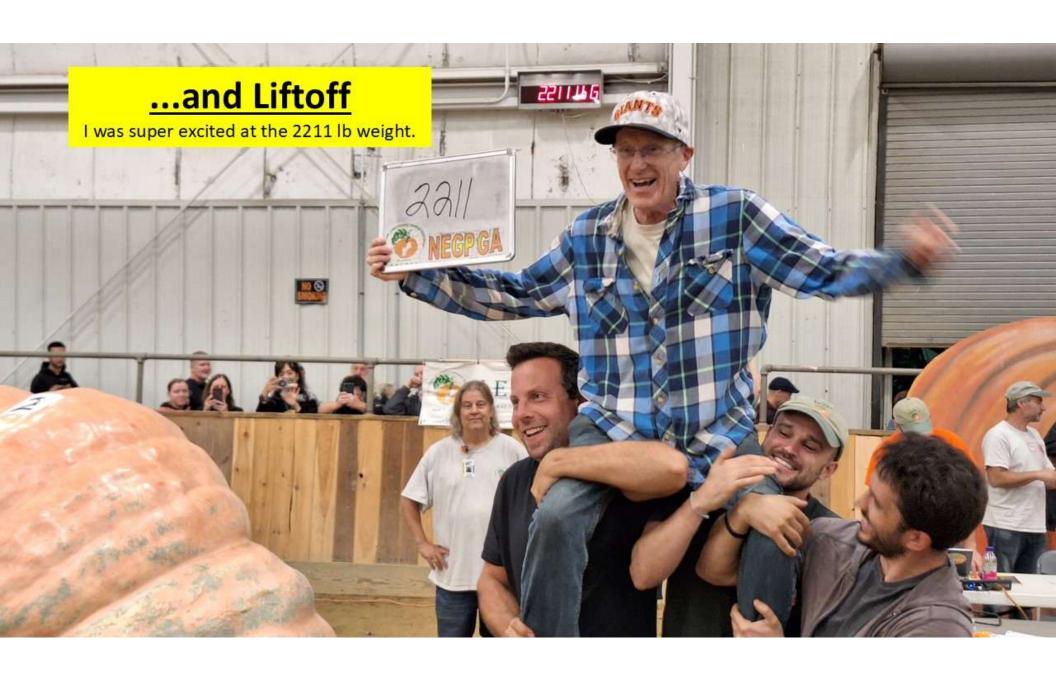








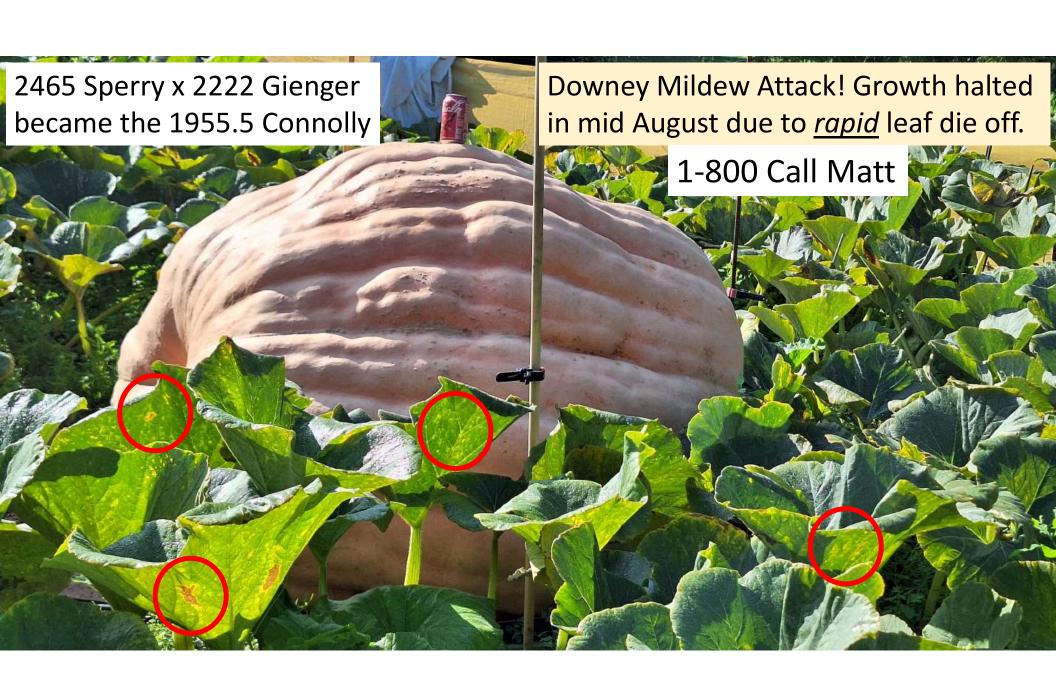
















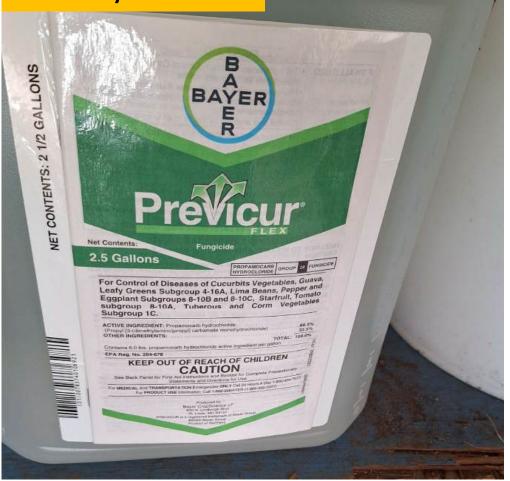
Systemic action. Proactive protection from:

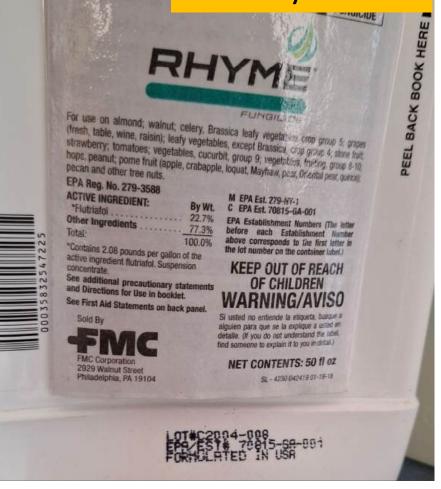
Downey Mildew

Tank Mix with other fungicides for Broad Spectrum Control

Systemic. Preventative and Arrestant activity against:

Powdery Mildew



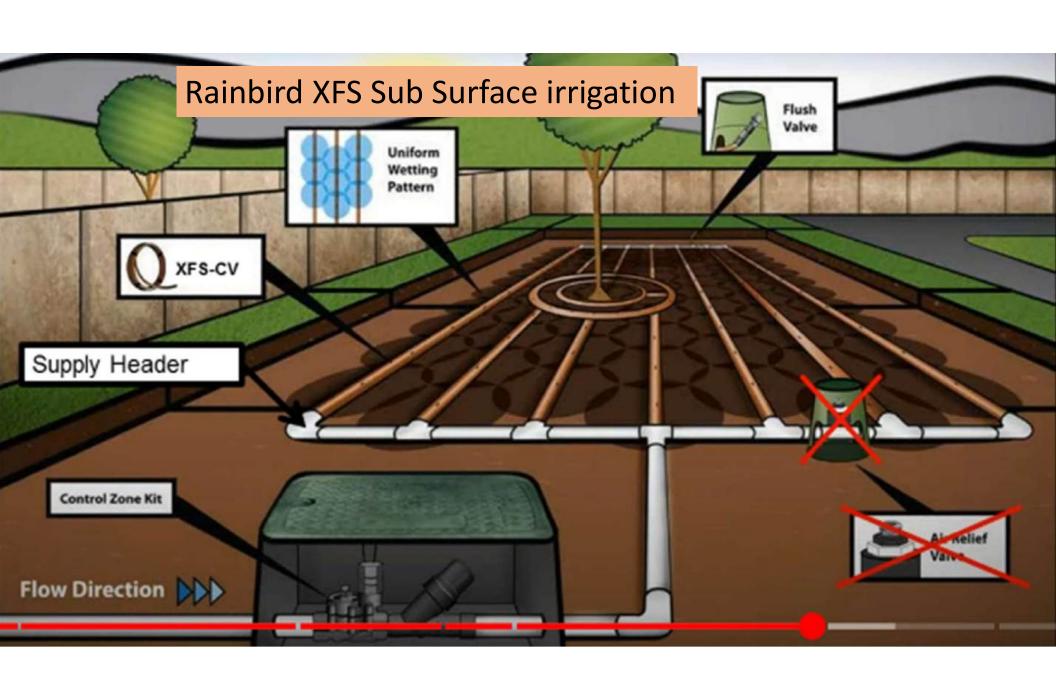


-122 - 15/35582



....in closing

What new idea's I am testing in 2025...



Thats All!

Best of luck in 2025!! Questions?

Results

Analysis	Value F anu	Optimum Range
Soil pH (1:1, H2O)	7.1	11018
Modified Morgan extractable, ppm Macronutrients	,000	
Phosphorus (P)	471.5	4-14
Potassium (K)	255	100-160
Calcium (Ca)	6274	1000-1500
Magnesium (Mg)	610	50-120
Sulfur (S)	51.2	>10
Micronutrients *		
Boron (B)	1.3	0.1-0.5
Manganese (Mn)	13.9	1.1-6.3
Zinc (Zn)	12.3	1.0-7.6
Copper (Cu)	0.5	0.3-0.6
Iron (Fe)	3.8	2.7-9.4
Aluminum (Al)	7	<75
Lead (Pb)	1.4	<22

^{*} Micronutrient deficiencies rarely occur in New England soils; therefore, an Option found in soils and are for reference only.

Soil Test Interpretation

Nutrient	Very Low	Lo
Phosphorus (P):		
Potassium (K):		RESIDENCE OF THE PROPERTY OF T
Calcium (Ca):		Avolentia
Magnesium (Mg):		
Magnesium (Mg).		Phosphorus

Reported:

3/14/2025

pumpconn@msn.com 339-334-9742

March 2025

Results

Analysis	Value Forma		Analysis	Value Found	Optimum Range
Soil pH (1:1, H2O)	7.1		Cation Exch. Capacity, meq/100g	45.1	10000
Modified Morgan extractable, ppm			Exch. Acidity, meq/100g	0.0	
Macronutrients Phosphorus (P)	713.0	4-14	Base Saturation, % Calcium Base Saturation	85	50-80
Potassium (K)	598	100-160	Magnesium Base Saturation	11	10-30
Calcium (Ca)	7703	1000-1500	Potassium Base Saturation	3	2.0-7.0
Magnesium (Mg)	615	50-120	Scoop Density, g/cc	0.84	
Sulfur (S)	41.3	>10	Optional tests		
Micronutrients *			Soil Organic Matter (LOI), %	15.4	
Boron (B)	2.2	0.1-0.5			
Manganese (Mn)	20.8	1.1-6.3			
Zinc (Zn)	16.4	1.0-7.6			
Copper (Cu)	0.4	0.3-0.6			
Iron (Fe)	4.1	2.7-9.4			
Aluminum (Al)	7	<75			
Lead (Pb)	0.6	<22			

Micronutrient deficiencies rarely occur in New England soils; therefore, an Optimum Range has never been defined. Values provided represent the normal range found in soils and are for reference only.

Soil Test Interpretation

Nutrient	Very Low	Low	Optimum	Above Optimum	
Phosphorus (P):			CONTRACTOR OF THE	MATERIAL STATE OF THE STATE OF	
Potassium (K):	Alexander de la company		SEPERAL AUGUST SERVICE		
Calcium (Ca):					
Magnesium (Mg):					

Phosphorus is excessive.

1 of 2

Sample ID: Gian Pumpkin Connolly

Lab Number S250310-102