

2016 Harvest Report - Soybeans

West-Con - Holloway, MN

Fungicide:

Planted:	May 3, 2016	County:	Swift		I	ocation:	Sauk	Centre	
Harvested:	September 30, 2016	Tillage:	Conve	ntional	Sa	ales Rep:	Matt 9	Staloch	
Irrigation:	Rainfed (>22")	Row Width:	30		Soil pH:				
Prev Crop:	Corn	Planting Pop.	140,00	0		O.M. %:			
Soil Type:	Clay	Avg. Rainfall:				Altitude:			
Pre Herb:				Fertility:	N	Р	K	S	Zn
Post Herb:				Pre:	0	0	0	0	0
				Starter:	0	0	0	0	0
Insecticide:				Post:	0	0	0	0	0

Total:

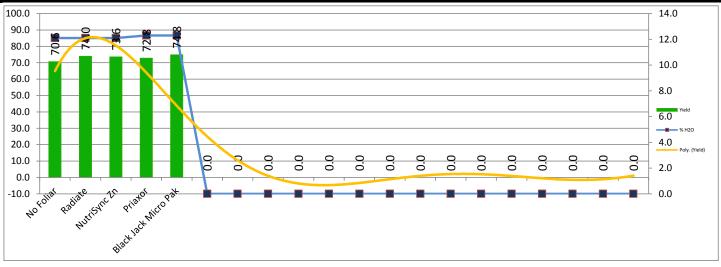
Gross \$/acre calculated at \$9.5 Bu. (or lb.) and 0.02 /pt.of drying cost.

Company	Hybrid/ Variety	RM	Trait	% Mst.	Yield	% Mean	Gross\$ /Acre	\$ Rank	Test Wgt.	%Stalk Lodge	Harvest Pop.
Check	No Foliar	1.4	RR2Y	12.1	70.6	97%	\$671	5	57.6		
Loveland	Radiate	1.4	RR2Y	12.1	74.0	101%	\$703	2	57.8		
Loveland	NutriSync Zn	1.4	RR2Y	12.1	73.6	101%	\$699	3	58.0		
Loveland	Priaxor	1.4	RR2Y	12.3	72.8	100%	\$691	4	57.2		
Loveland	Black Jack Mic	1.4	RR2Y	12.3	74.8	102%	\$711	1	57.7		

Trial Averages:		12.2	73.1	\$695	57.7
	5% Deviation +/-:	0.6	3.7	34.7	2.9
	100/ Doviction 1/1	1.0	7.0	60 F	F 0

Plot Notes: DG 14RY95 RR2Y was the variety used.

2016 Harvest Report - Soybeans West-Con - Holloway, MN **Dyna-Gro Seed Dealer: Crop Production Services** Planted: May 3, 2016 Swift Location: Sauk Centre County: Harvested: **September 30, 2016** Tillage: Conventional Sales Rep: Matt Staloch Irrigation: Rainfed (>22") Row Width: Soil pH: 140,000 Prev Crop: Corn Planting Pop. O.M. %: Altitude: Soil Type: Clay Avg. Rainfall: Р Pre Herb: Fertility: s Zn Post Herb: 0 0 0 0 Pre: 0 Starter: 0 0 0 0 0 Insecticide: Post: 0 0 0 0 0 Fungicide: Total: 0 0 0 0 0 Gross \$/acre calculated at \$9.5 Bu. (or lb.) and 0.02 /pt.of drying cost. Gross\$ %Stalk %Root Hybrid/ Variety RM Trait % Mst. Yield % Mean /Acre \$ Rank Wgt. Lodge Lodge Harvest Pop. Company



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