



Standard Plot Report Rob-See-Co

Cooperator Name	City	Plot County	Plot State	Plot Number	Plot Type			
BROWN AGRONOMY	GETTYSBURG	Potter	S. Dakota	2017//0030//1153	RSC Vs Competitor			
Plant Date	Harvest Date	Planting Rate	Row Width	Price	Drying Charge	Water Dmg		
			30	\$4	\$NaN	None		
Soil pH	Soil Text	Tillage	Irrigation	Water Management	N	P	K	Previous Crop
		No-Till	None		0	0	0	
Priorherb	Preherb	Postherb	Insecticide/Pest					
Comments								
None								

Entry	Brand	Product	Streamline		Harvest	Test	Lodging	\$/A Income
			Ag Product	Yield Bu/A @ 13	Moisture	Weight		
1	Mustang	4291VT2PRIB		135.4	15.7%	56.4		\$NaN
2	Mustang	5700VT2DGRIB		131.3	16.4%	54.9		\$NaN
3	Mustang	5299VT2PRIB		141.4	16.5%	56.0		\$NaN
4	Rob-See-Co	RC4848-3000GT		141.9	18.6%	52.9		\$NaN
5	Mustang	4297VT2PRIB		133.7	19.3%	51.8		\$NaN
6	Innotech	IC4772-3111		137.2	16.6%	53.7		\$NaN
7	Mustang	4296VT2PRIB		134.8	16.8%	55.3		\$NaN
8	Proseed	1496SS		130.9	16.7%	54.2		\$NaN
9	Mustang	3895GENSS		117.4	16.1%	57.2		\$NaN
10	Proseed	1695-3110		145.7	17.0%	53.1		\$NaN
11	Peterson Farms Seeds	75S96VT2PRO		113.0	16.3%	56.5		\$NaN
12	Mustang	4295VT2PRIB		107.0	16.2%	56.9		\$NaN
13	Mustang	4291VT2PRIB		120.0	15.7%	56.2		\$NaN
14	Mustang	4095RR		128.3	16.4%	56.1		\$NaN
15	Mustang	3294VT2PRIB		134.4	16.3%	56.2		\$NaN
16	Rob-See-Co	RC4343-3110A		138.9	16.8%	53.0		\$NaN
17	Peterson Farms Seeds	78B98VT2PRO		126.9	17.3%	54.8		\$NaN

Query Parameters: Years=-1

Entry	Brand	Product	Streamline		Harvest	Test	Lodging		\$/A
			Ag Product	Yield	Bu/A @ 13	Moisture	Weight		Income
18	Rob-See-Co	RC4310-3000GT		134.3		16.5%	53.5		\$NaN
19	Peterson Farms Seeds	76S92VT2PRO		124.7		16.7%	55.3		\$NaN
20	Mustang	3292VT2PRIB		142.3		16.6%	56.3		\$NaN
21	Rob-See-Co	RC4286-3111		149.0		16.3%	52.3		\$NaN
22	Mustang	73091VT2PRIB		126.1		14.4%	59.6		\$NaN
23	Mustang	4291VT2PRIB		117.3		15.4%	56.1		\$NaN
Plot Averages				131.0		16.5%	55.1	0.0 0.0	\$NaN

Query Parameters: Years=-1

Individual plots represent hybrid performance at a single location; comparisons made over multiple locations are a better indication of actual hybrid performance. All products are trademarks of their manufacturer. Innotech is a trademark of a Syngenta Group company.
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