



Standard Plot Report Rob-See-Co

Cooperator Name	Coffeyville, Kansas	City	COFFEYVILLE	Plot County	Montgomery	Plot State	Kansas	Plot Number	2019//0089//1007	Plot Type	Rob-See-Co Only - Yield Monitor		
Plant Date	04/19/2019	Harvest Date	09/14/2019	Planting Rate	26,000	Row Width	30	Price	\$4	Drying Charge	\$NaN	Water Dmg	
Soil pH		Soil Text		Tillage	Full Tillage	Irrigation	None	Water Management		N	P	K	Previous Crop
Priorherb		Preherb		Postherb		Insecticide/Pest							
Comments													
Upland soil. Plot was subjected to extreme rainfall early and late, but drought conditions around tassel.													

Entry	Brand	Product	Streamline Ag Product	Yield Bu/A @ 13	Harvest Moisture	Test Weight	Lodging	\$/A Income
1	Rob-See-Co	RC4848-3000GT		124.4	12.8%			\$NaN
2	Rob-See-Co	RC5323-3110		111.0	13.9%			\$NaN
3	Innotech	IC5316-5122		141.5	14.6%			\$NaN
4	Rob-See-Co	RC5460-3000GT		125.8	13.9%			\$NaN
5	Rob-See-Co	RC5525-3010		130.7	14.6%			\$NaN
6	Rob-See-Co	RC5510-V		132.4	13.5%			\$NaN
7	Innotech	IC5736-3111A		150.5	17.2%			\$NaN
8	Rob-See-Co	RC5831-3111		150.6	15.0%			\$NaN
9	Rob-See-Co	RC5940-AA		138.1	16.1%			\$NaN
10	Innotech	IC6038-3330A		151.0	15.9%			\$NaN
11	Rob-See-Co	RC6001-3220		139.5	16.4%			\$NaN
12	Innotech	IC6125-3111A		149.5	15.1%			\$NaN
13	Rob-See-Co	RC6148-3010A		141.9	16.7%			\$NaN
14	Rob-See-Co	RC6260-3000GT		150.2	16.3%			\$NaN
15	Innotech	IC6229-3010		135.2	16.7%			\$NaN
16	Rob-See-Co	RC6350-3110		141.0	16.1%			\$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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Entry	Brand	Product	Streamline Ag Product	Yield Bu/A @ 13	Harvest Moisture	Test Weight	Lodging	\$/A Income
17	Rob-See-Co	RC6312-V		141.6	17.4%			\$NaN
18	Rob-See-Co	RC6435-3010A		150.4	17.3%			\$NaN
19	Rob-See-Co	RC6401-AA		155.7	18.5%			\$NaN
20	Rob-See-Co	RC6580-3330		121.6	16.8%			\$NaN
Plot Averages				139.1	15.7%			\$NaN

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