PRO HARVEST
Resor Seeds

Test Cooperator	Name withheld by customer request		
County	Nodaway	**State**	MO
GPS front Left (Lat)		GPS front Left (Long)	

							Herbicides
Weigh System		Yield Monitor		Planting Date	4/20/26	Burndown	
Tillage				Harvest Date	9/24/26	1st Pass	Preplant
Soil Type (majority)				Seeding Rate	34,000	2nd Pass	none
Irrigation		NO	Inches	Insecticide	None	Timing	
Rainfall	July		August	Fungicide	Yes	Timing	2 weeks post tassel

Comments: Grower commented that the tops were out of P13777 and ProHarvest 81P73. Adjusted gross income based on .02/bushel drying cost.

Order of Entries | Example (w-e) = west to east

Columns below can be used for hybrid ratings or other variables

Entry	Brand	Hybrid/ Variety	Trait	Seed Treatment	Weight	Mst.	Row Length	# of Rows	Row Width	Test Wt.	Yield/ Acre		Adjusted Gross Income	Rank
1	Pioneer	P10300	PCE			17.1		8			257.0		$ 1,145.71	4
2	ProHarvest	84P35	TRE			16.4		8			264.5		$ 1,182.84	1
3	Pioneer	P13777	PCE			17.9		8			264.6		$ 1,175.35	2
4	ProHarvest	84P78	TRE			17.4		8			257.0		$ 1,144.16	5
5	ProHarvest	78P95	PCE			16.6		8			261.7		$ 1,169.28	3
6	ProHarvest	81P73	PCE			17.5		8			244.2		$ 1,086.69	7
7	ProHarvest	P10300	PCE			17.2		8			265.0		$ 1,180.84	6

EARTHOPTICS

TruBio™ Risk factors, Corn 2025

Gibberella Stalk Rot	1.11
Pythium	11.9
Pathogenic Aspergillus	0.25
Denitrification	155
P Solubilization	166
S Solubilization	153
Potassium Starvation	720

corn yield = (100-%mst)*weight*109.815/length/rows/row width

TruNutrient™ Results		OM		pH	
P-M3		K-M3		S-M3	
Zn-M3		B-M3		Mn-M3	

TruNutrient™ Risk Factors