

Cooperator		Brownfield Farms						Xitavo[®] Soybean Seed Xitavo® Rep Bruce McVicker Notes					
City, State, County		New Holland, Illinois Mason county											
Plot Type			Tillage Type		Minimum								
Planting Date		4/15/2025	Soil Type		Loam								
Harvest Date		10/1/2025	Irrigated		Yes								
Planting Pop		Soybean	Latitude										
Previous Crop		Corn	Longitude										
Entry No.	Brand	Variety	Herb Tol Trait(s)	Seed Treatment(s)	Notes	Row Length (ft)	Row Width (in)	# Rows	Harvest Weight	Harvest Moist %	Bu/Acre @13% mst	Yield Rank	% Test Mean
1	Xitavo	XO 2865E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1795	10.6	83.8	11	92.1
2	Xitavo	XO 3014E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1945	10.8	90.6	6	99.6
3	Xitavo	XO 3105E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1890	10.7	88.2	8	96.8
4	Xitavo	XO 3224E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1930	10.2	90.5	7	99.4
5	Xitavo	XO 3375E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1970	10.4	92.2	4	101.3
6	Xitavo	XO 3555E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	2230	10.2	104.6	1	114.9
7	Xitavo	XO 3705E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1845	10.1	86.6	10	95.2
8	Xitavo	XO 3855E	Enlist E3	OP + PV + ILEVO + R		1065	30	6	1975	10.5	92.3	3	101.4
9	Croplan	3146XF	XF	F + I + SDS		1065	30	6	1880	10.7	87.7	9	96.3
10	Croplan	3550XF	XF	F + I + SDS		1065	30	6	1955	11.0	90.9	5	99.8
11	Croplan	3845XF	XF	F + I + SDS		1065	30	6	2010	10.6	93.9	2	103.1
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GRAIN YIELD = (100-moisture) x (lbs of grain) x (Factor*) ÷ (row length in feet) ÷ (row width in inches) ÷ (number of rows)						*Corn = 110.465 Beans = 100.138		PLOT AVERAGE		91.04 bu/A			
I hereby grant BASF, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning) with said test plot data results in its publicity, promotions and advertising, including use on the Internet.													
COOPERATOR SIGNATURE AND DATE						PLEASE CIRCLE ONE BELOW							
						Yes, plot results and my field location (including GPS coordinates) may be used in publishing by BASF.				I agree to publishing by BASF of my test plot data results but do not use my GPS field location coordinates.			

Cooperator						Xitavo[®] Soybean Seed							
City, State, County													
Plot Type			Tillage Type			Xitavo® Rep Notes							
Planting Date			Soil Type										
Harvest Date			Irrigated										
Planting Pop			Latitude										
Previous Crop			Longitude										
Entry No.	Brand	Variety	Herb Tol Trait(s)	Seed Treatment(s)	Notes	Row Length (ft)	Row Width (in)	# Rows	Harvest Weight	Harvest Moist %	Bu/Acre @13% mst	Yield Rank	% Test Mean
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						Internal							

*REQUIRED INFO	Cooperator							Dealer							Xitavo® Soybean Seed				
	Address							Xitavo® Rep											
	City, State, Zip							Selling Price		\$ 10.00 /Bu.									
	Phone							Crop Year		2025									
	County														Notes				
	Plot Type*				Soil pH				Pesticide Information										
	Planting Date*				O.M. (%)				Prior Yr Herb(s)										
	Harvest Date*				Soil Test (P1/P2)				Pre Herbicide 1		Rate		Date						
	Planting Pop*				Soil Test (K)				Pre Herbicide 2		Rate		Date						
	Previous Crop*				Soil Test (S)				Post Herbicide 1		Rate		Date						
	Tillage Type*				Fert. App. (N)				Post Herbicide 2		Rate		Date						
	Soil Type*				Fert. App. (P)				Post Herbicide 3		Rate		Date						
Irrigated*				Fert. App. (K)				Foliar Insecticide		Rate		Date							
Latitude*				Fert. App. (S)				Foliar Fungicide		Rate		Date							
Longitude*				Fert. App. (Zn)				# Buffer Rows _____		Plot Starts on ____ Side of Field									
Entry No.	Brand	Variety	Herb Tol Trail(s)	Plant Pop or Treatment	Seed Treatment(s)	Foliar Insect.	Foliar Fung	Row Length (ft)	Row Width (in)	# Rows	Harvest Weight	Harvest Moist %	BU/ACRE @13% moist	Yield Rank	% Test Mean	Gross Income	Income Rank		
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Internal										Yes, plot results and my field location (including GPS coordinates) may be used in publishing by BASF.				I agree to publishing by BASF of my test plot data results but do not use my GPS field location coordinates.					