

# Chillicothe - Corn 2024



Phone: 937-826-3003

Web :<https://www.myfarmsolutions.net>

All hybrids/varieties being reported are entered into the IAS plot system. Any of these hybrids/varieties found in the following third party trials, OSU Performance Trials, and Purdue Performance Trials have also been included in these results. Yields highlighted in red are below average. Relative Normalized Lodging, Moisture, and Yield are calculated using the average lodging, moisture and yield of the plots in the geographic area selected

Average Stalk Lodging (1 best, 5 worst): 1.12, Average Moisture: 20.78 %, Average Yield: 174.38 bu/ac, Plot CV: 6.6, Average LSD: 20.2, Fungicide: Yes

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
Beck's Hybrids	6184	VT Double PRO® RIB Complete®	111	2	19	198.0503444	1
Axis Seed	64H70	Trecepta™ RIB Complete®	114	1	24.83333333	195.4932496	2
Dekalb	DKC 59-82	VT Double PRO® RIB Complete®	109	2	16.22666666	191.0899689	3
Shur Grow	SGEX109A	PowerCore®	109	1	19.1	187.0368176	4
Shur Grow	SGEX111A	Trecepta™	111	1	20.23333333	185.7516909	5
LG Seeds	LG58C48VT 2RIB	VT Double PRO® RIB Complete®	108	1	22.16666666	185.3661101	6
Seed Consultants Inc	SC1105PC E	PowerCore®	110	1	18.46666666	185.0535031	7
Beck's Hybrids	6469	VT Double PRO® RIB Complete®	114	1	24.26666666	184.931818	8
Seed Consultants Inc	SC1093AM	Optimum® AcreMax®	109	1	21.2	184.5009424	9
Shur Grow	SG7233	DroughtGard Hybrids with VT Double PRO® RIB Complete	112	1	22.43333333	183.7178499	10
Axis Seed	65W75	VT Double PRO® RIB Complete®	115	1	24.23333333	183.1754585	11
Shur Grow	SGEX110A	PowerCore	110	1	18.66666666	182.856926	12

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
LG Seeds	LG64C43VT2PRO	VT Double PRO®	114	1	21.833333333	180.7656724	13
Shur Grow	SG6707V	Viptera	107	1	20	180.7135445	14
Axis Seed	62C60	PowerCore®	112	1	19.7	180.3663724	15
LG Seeds	LG62C73VT2RIB	VT Double PRO® RIB Complete®	112	1	23.1	178.230144	16
Simplot - Innvictis	A1462VT2PRIB	VT Double PRO® RIB Complete®	114	1	25.36666667	178.0865455	17
Axis Seed	63J77	Trecepta™ RIB Complete®	113	1	22	177.6992032	18
Pioneer	P1383	Optimum® AcreMax®	113	1	18.8	177.5833101	19
Shur Grow	SGEX112A	PowerCore®	112	1	18.7	177.2759612	20
Shur Grow	SG7244	PowerCore®	112	1	22.06666667	176.578067	21
Seed Consultants Inc	SC1094PCE	PowerCore®	109	1	17.96666667	176.3353107	22
Axis Seed	59D20RHTCe	VT Double PRO® RIB Complete®	109	1	18.66666667	174.2922346	23
Axis Seed	59D20	VT Double PRO® RIB Complete®	109	1	21.16666667	173.026459	24
Shur Grow	SG6884PCE	PowerCore®	108	1	18	172.9239915	25
Seed Consultants Inc	SC1135PCE	PowerCore®	113	2	23.23333333	168.1593763	26
Pioneer	P1136AM	Optimum® AcreMax®	111	1	19.5	168.0751123	27
Axis Seed	60C61	PowerCore®	110	1	19.3	167.3641928	28
Simplot - Innvictis	A1312VT2PRIB	VT Double PRO® RIB Complete®	112	1	25.16666667	167.260284	29
Seed Consultants Inc	SC1112AM	Optimum® AcreMax®	111	1	20.26666667	167.0977348	30

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
Pioneer	P0859AM	Optimum® AcreMax®	108	1	16.93333333 3	166.911350 3	31
Simplot - Innvictis	A1072VT2P RIB	VT Double PRO® RIB Complete®	110	2	19.4	166.852456 2	32
Simplot - Innvictis	B0743PWE	PowerCore ®	107	1	20.83333333 3	166.160474 1	33
Shur Grow	SG7275V	Viptera	112	1	23.5	165.242858 2	34
Beck's Hybrids	6235	Agrisure Duracade® 5122 E-Z Refuge®	112	1	22.43333333 3	161.705022 8	35
Shur Grow	SG7054	Agrisure® 3120 E-Z Refuge®	110	1	19.6	159.742153 7	36
Shur Grow	SGEX105A	PowerCore ®	105	2	16.4	158.763708 5	37
Shur Grow	SG6550PC E	PowerCore ®	105	1	17.5	157.614706 8	38
Shur Grow	SGEX112B	Agrisure® Above	112	1	21.56666666 7	156.581037 6	39
Shur Grow	SG7153V	Viptera	111	1	23.2	155.006685 2	40
Shur Grow	SG7124	PowerCore ®	111	1	24.76666666 7	146.031003 1	41