

Gibsonburg - Corn 2024



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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): 1.05, Average Moisture: 16.37 %, Average Yield: 251.25 bu/ac, Plot CV: 3.7, Average LSD: 12.4, Fungicide: Yes

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
Beck's Hybrids	5794	VT Double PRO®	107	1	16.4	269.1372759	1
Axis Seed	60C61	PowerCore®	110	1	17.36666667	268.4362464	2
Pioneer	P1136AM	Optimum® AcreMax®	111	1	17.9	267.0512072	3
Shur Grow	SGEX111A	Trecepta™	111	1	16.26666667	266.1427016	4
Shur Grow	SGEX109A	PowerCore®	109	1	17.2	263.8447788	5
Pioneer	P0859AM	Optimum® AcreMax®	108	1	17.06666667	262.7453665	6
Seed Consultants Inc	SC1055PC E	PowerCore®	105	1	16.46666667	261.4921488	7
Axis Seed	55D61	PowerCore®	105	1	16.06666667	261.0178315	8
Shur Grow	SGEX105A	PowerCore®	105	1	16.06666667	260.1779435	9
Axis Seed	57K27	Trecepta™	107	1	16.2	259.9332842	10
LG Seeds	LG58C48VT 2RIB	VT Double PRO® RIB Complete®	108	2	16.46666667	259.8682599	11
Dekalb	DKC56-65R IB	SmartStax® RIB Complete®	106	1	16.76666667	259.8229011	12
Shur Grow	SG7153V	Viptera	111	1	18.66666667	259.65644	13
Beck's Hybrids	6184	VT Double PRO® RIB Complete®	111	1	17.16666667	259.4085076	14

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
Shur Grow	SG6550PC E	PowerCore®	105	1	17.5	258.9921231	15
Shur Grow	SG6884PC E	PowerCore®	108	1	17.23333333	258.5387241	16
Axis Seed	53M77	Trecepta™ RIB Complete®	103	1	16.1	258.4550181	17
Axis Seed	59A25	VT Double PRO® RIB Complete®	110	1	17.33333333	257.5450872	18
Axis Seed	62C60	PowerCore®	112	1	17.66666666	255.713197	19
Seed Consultants Inc	SC1093AM	Optimum® AcreMax®	109	1	15.6	254.6230037	20
Shur Grow	SG6707V	Viptera	107	1	16.03333333	254.1910995	21
Pioneer	P0487Q	Qrome®	104	1	15.16666666	253.8411302	22
Seed Consultants Inc	SC 1084AM	Optimum® AcreMax®	108	1	16.36666666	250.6870977	23
Seed Consultants Inc	SC1094PC E	PowerCore®	109	1	15.4	249.574375	24
Axis Seed	63J77	Trecepta™ RIB Complete®	113	1	16.23333333	249.504823	25
Shur Grow	SGEX110A	PowerCore®	110	1	16.33333333	249.2323429	26
LG Seeds	LG62C73VT 2RIB	VT Double PRO® RIB Complete®	112	1	17.66666666	248.5479292	27
Axis Seed	59D20	VT Double PRO® RIB Complete®	109	1	15.43333333	247.7517584	28
Shur Grow	SG7124	PowerCore®	111	1	17.46666666	246.0791013	29
Seed Consultants Inc	SC1105PC E	PowerCore®	110	1	15.6	245.996348	30
LG Seeds	LG53C44VT 2RIB	VT Double PRO® RIB Complete®	103	1	14.86666666	245.3628249	31
Axis Seed	59D20	VT Double	109	2	15.93333333	244.794353	32

Company	Hybrid	Traits	Maturity	Stalk Lodging (1 best, 5 worst)	Moisture %	Yield bu/ac	Plot Rank
	RHTCe	PRO® RIB			3	3	
Shur Grow	SG6310PC E	PowerCore®	103	1	15.56666667	244.7918713	33
Seed Consultants Inc	SC1042Q	Qrome®	104	1	15.46666667	243.3724925	34
Shur Grow	SG7054	Agrisure® 3120 E-Z Refuge®	110	1	17.16666667	242.6414057	35
Dekalb	DKC 59-82	VT Double PRO® RIB Complete®	109	1	16.16666667	239.980974	36
Shur Grow	SG6122V	Viptera	101	1	15.46666667	234.2683557	37
Dekalb	DKC 63-91	VT Double PRO®	113	1	15.93333333	234.1633186	38
Shur Grow	SG5885PC E	PowerCore®	98	1	15.06666667	233.7609808	39
Shur Grow	SG5653V	Viptera	96	1	14.4	232.1017431	40
Shur Grow	SG5940DV	Duracade Viptera	99	1	15.1	220.7182104	41
Beck's Hybrids	6235	Agrisure Duracade® 5122 E-Z Refuge®	112	1	17.06666667	218.6357148	42