

South East ND State Hybrid Corn Performance Trials

Three Locations

		<b>Grain</b>	<b>Grain</b>	<b>Plant</b>	<b>Root</b>	<b>Stalk</b>	<b>Test</b>
<b>Company</b>	<b>Hybrid</b>	<b>Yield</b>	<b>Moisture</b>	<b>Density</b>	<b>Ldg.</b>	<b>Ldg.</b>	<b>Weight</b>
		(bu/A)	(%)	(Pl/A)	(%)	(%)	(lb/bu)
Gold Country	98-10 VT3	246.6	20.0	33397	0.0	0.0	55.7
G2 Genetics	5H-298 RR/HX	241.2	20.9	32568	0.0	0.0	54.3
Nu Tech	3T-098AVT3	239.3	18.7	33977	0.8	0.0	55.4
Nu Tech	3T-499VT3	238.9	20.1	33439	0.0	0.0	56.5
Nu Tech	3T-096VT3	238.0	20.2	33918	1.7	1.4	57.0
Nu Tech	3C-300RR/YGCB	237.0	20.3	34591	0.9	0.0	55.1
Kruger	K-6697 VT3	236.8	18.3	33816	0.9	0.0	55.2
Seeds 2000	2954RR/BT	235.7	19.0	34370	0.0	0.4	54.5
Nu Tech	3T500VT3	235.5	21.3	32525	3.8	0.4	55.1
Kruger	K-6499 VT3	234.9	21.5	34037	0.0	0.0	57.5
Nu Tech	3T-098VT3	230.3	20.1	34370	1.8	0.4	55.1
Pioneer	38H08	228.7	18.1	34225	1.3	0.0	53.3
Nu Tech	3T-799VT3	225.7	22.0	33585	0.0	0.0	55.5
Nu Tech	3T-393VT3	224.7	19.1	34327	3.0	0.5	54.7
Nu Tech	3A-095RR	224.5	19.1	32525	0.0	0.4	55.9
Nu Tech	3C-098RR/YGCB	224.4	19.9	33073	3.3	0.5	57.1
Terning	TS8235GTCBLL	223.8	19.0	33192	3.9	0.0	56.1
Mycogen	2D326	222.9	17.6	33687	0.0	1.3	55.5
Kruger	K-1500RR	222.9	19.4	33746	3.9	0.4	57.1
Peterson	PFS53Y96	222.4	19.3	34370	0.0	0.0	55.3
Proseed	794 CBLLRW	222.0	19.1	33423	0.8	0.0	54.9
Wensman	W7273VT3	221.4	18.1	33251	0.0	0.4	53.0
Wensman	W7289VT3	221.2	20.1	33251	0.0	0.4	56.2
Wensman	W7143VT3	218.8	18.1	33687	4.2	0.4	57.3
Kruger	K-6298 VT3	217.9	18.0	32961	0.4	0.0	56.3
Seeds 2000	9501VT3	217.9	19.5	33397	0.0	1.9	54.0
Nu Tech	3T-096AVT3	217.9	20.9	34004	0.0	0.4	56.8
Wensman	W7107VT3	217.5	18.0	33628	2.5	0.4	56.5
Kruger	K-2090 RR/YGCB	216.4	16.5	34020	1.3	1.3	57.0
Kruger	K-6093 VT3	216.2	19.3	33251	0.5	0.0	55.4
Kruger	K-1295 RR	216.1	19.0	34397	1.3	3.3	56.1
Integra	9480VT3	216.0	19.7	33687	0.0	0.4	56.6
Proseed	894 VT3	215.0	19.3	33499	2.6	0.4	54.4
Mycogen	2P483	213.4	18.7	33439	0.0	0.5	54.2

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Gold Country	94-04 VT3	213.3	18.1	33542	0.4	0.9	56.7
Mycogen	2R428	212.9	19.6	32671	1.4	1.0	56.4
Kruger	K-6097 VT3	212.2	19.5	34208	2.1	0.5	54.1
Pioneer	38P43	210.5	19.0	33439	0.0	1.0	59.4
Kruger	K-6094 VT3	208.8	18.6	33380	2.1	0.4	56.3
Kruger	K-1490 RR	208.6	16.6	32773	2.7	1.1	57.5
Nu Tech	5N-898 GT/CB/LL/RW	207.2	23.0	33122	0.0	0.6	54.9
Wensman	W7267VT3	206.8	19.1	33337	6.1	0.0	56.8
Peterson	PFS56G95	206.5	19.6	34139	0.0	0.0	54.0
Proseed	793CBLL	205.9	17.9	32740	0.7	0.0	53.2
Nu Tech	1N-398 CB/LL/RW	205.6	20.1	33030	0.0	0.0	53.2
Nu Tech	3T-595VT3	204.8	18.7	32961	0.5	0.4	56.9
Terning	TS EX 93	204.4	19.6	34182	1.2	0.0	53.4
Wensman	W7118VT3	203.4	18.3	33499	0.0	0.8	57.4
Nu Tech	3T-995VT3	202.3	20.1	33374	2.8	0.5	55.2
Terning	TFS8181GTCBLL	201.3	17.0	32681	3.0	1.7	55.7
Wensman	W7195VT3	200.3	19.0	32364	0.0	0.0	56.1
Pioneer	38M60	189.2	16.0	33654	0.5	2.1	57.6
	MEANS	219.0	19.2	33514	1.2	0.5	55.7
	CV	8.7	5.9	3	205.3	231.3	2.3
	LSD	30.7	2.8	1616	4.0	1.9	2.1

**ALL HYBRIDS WERE GROWN IN SIX REPLICATIONS ACROSS THREE LOCATIONS**

PERFORMANCE REPRESENTS THE POTENTIAL OF EACH HYBRID IN THE SOUTHEAST REGION, NOT JUST ONE LOCATION