

Bertie Co Late Hybrids - 2024

Company/Brand	Hybrid	Trait	RM	Yield (bu/A)	Test Weight (lb/bu)	Moisture	Ear Height (in)	Stalk Height (in)
Mid-Atlantic	MA8199TRECRIB	TRE	119	251.2	57.9	20.5	53.4	104.3
Axis	69A79	TRE	119	243.7	58.1	20.5	52.1	98.7
Gateway	3919TRE	TRE	119	242.3	58.3	19.5	51.3	106.8
Dekalb	DKC68-35	VT2P	118	235.7	60.9	19.4	45.9	96.3
Seedway	SW1661SS	SS	116	235.2	61.6	18.1	52.4	113.3
Seedway	SW1880TR	TRE	118	234.9	57.5	20.3	53.1	104.8
Revere Seed	Revere 1627TC	TRE	116	234.1	60.8	18.5	44.6	99.3
Dyna-Gro	D60TC45	TRE	120	233.1	57.3	20.1	52.0	105.5
Integra	6915TRE	TRE	119	231.9	58.0	19.6	51.7	108.0
FS InVision	FS6947TRIB	TRE	119	231.4	58.0	20.6	47.7	105.6
Croplan	5682TRE	TRE	116	230.3	57.9	20.1	50.9	110.4
Revere Seed	Revere 1839TC	TRE	118	227.7	58.1	19.9	47.6	99.8
FS InVision	FS6627TRIB	TRE	116	227.5	60.6	17.4	43.2	97.1
Pioneer	P1718VYHR	VYHR	117	226.3	60.6	18.1	46.6	107.7
Dyna-Gro	D56TC44	TRE	116	223.0	60.6	17.4	49.7	99.7
Dekalb	DKC66-06	TRE	116	221.6	59.9	18.3	47.3	102.4
Integra	6624TRE	TRE	116	221.2	60.7	17.1	44.7	101.3
Seedway	SW1600RR	RR	116	218.8	60.4	17.8	44.6	98.4
Integra	6720VT2P	VT2P	117	218.3	61.2	18.4	46.6	93.2
FS InVision	FS6747TRIB	TRE	117	217.0	59.0	19.8	43.9	102.6
Dekalb	DKC117-78	VT2P	117	216.1	61.9	17.9	45.8	101.1
Dyna-Gro	D57TC29	TRE	117	215.4	58.1	20.0	44.0	108.8
Dekalb	DKC70-45	VT2P	120	211.2	59.8	19.6	43.7	99.2
Dyna-Gro	D58TC94	TRE	118	210.3	60.1	20.4	49.7	98.1
Progeny	PGY2118VT2P	VT2P	118	208.0	60.2	20.1	41.8	93.8
FS InVision	FS6634VRIB	VT2P	116	207.8	61.5	17.2	45.8	106.2
Gateway	3916TRE	TRE	116	206.0	59.3	20.2	49.1	105.2
Seed Consultants	SC1185V	Vorceed	118	205.6	60.8	18.9	45.6	102.3
AgraTech	704VT2P	VT2P	116	205.1	60.7	18.7	45.1	99.3
AgraTech	807VT2P	VT2P	117	203.2	60.4	19.3	51.2	107.6
Axis	66B20	VT2P	116	201.1	57.8	17.8	45.1	106.5
Seed Consultants	SC1183AM	AM	118	196.4	59.4	18.2	48.6	108.6
Progeny	PGY9117VT2P	VT2P	117	190.0	61.1	17.8	46.4	101.7
Mean				220.6	59.6	19.0	47.6	102.8
CV				6.7	2.0			
LSD (p=0.10)				15.7	0.9			
DF				97				
SEM				7.4				
Bolded varieties are not statistically different from the highest yielding variety								