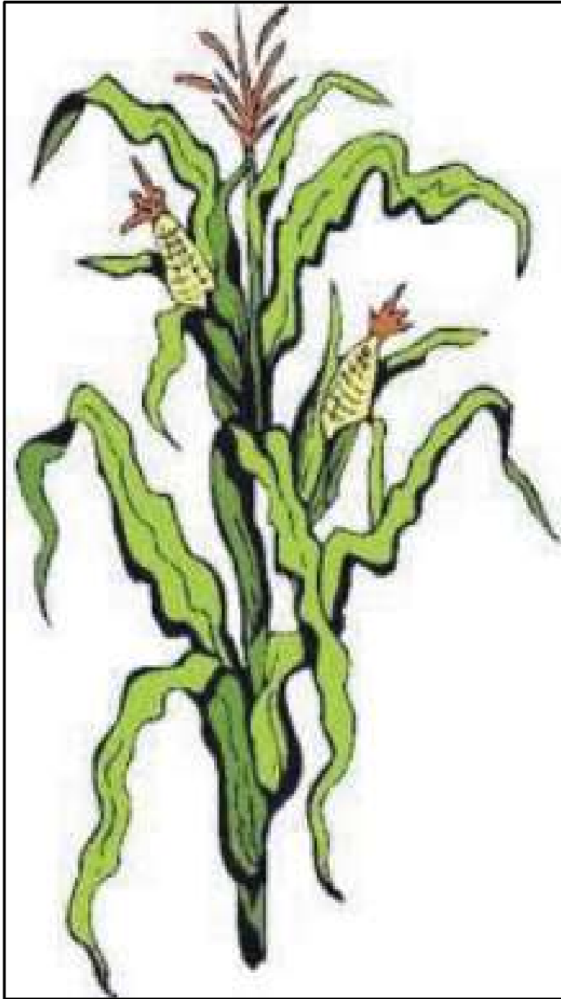


Georgia 2026 Corn, Sorghum, and Summer Annual Forages Performance Tests

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Corn Test Results

[illegible]

Averages and Statistics

[illegible]

Bolded yields are statistically non-significant ($p = 0.10$ level) from the highest yielding test entry
Yields are calculated as 56 pounds per bushel at 15.5% moisture

Blairsville, Georgia: Corn Grain Performance, 2026

Corn Grain Irrigated Results

[illegible]

<i>Company/Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch%</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch%</i>
Mean						
LSD at 10% Level						
Model R-Square						
C.V.						

Bolded yields are statistically non-significant ($p = 10$ level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate:

Soil Type:

Previous Crop: -

Soil Test:

Fertilization:

- Preplant
- Sidedress

Tillage:

Herbicides:

Fungicides: -

Insecticides: -

Test conducted by J. Arrington, G. Ware, C. Graham, L. Lee, D. Patterson, and D. Rogers

Corn Grain Irrigated Results

Contents

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Ears per Hundred Plants</i>	<i>Actual Population plants/acre</i>	<i>Lodging%</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Ears per Hundred</i>	<i>Actual Population</i>	<i>Lodging</i>
Mean						
LSD at 10% Level						
Model R-Square						
C.V.						

Bolded yields are statistically non-significant ($p = 10$ level) from the highest yielding test entry.

Planted:
Harvested:
Seeding Rate:
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:
Fungicides:
Irrigation:
Insecticides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

[illegible]

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Ears per Hundred Plants</i>	<i>Actual Population plants/acre</i>	<i>Lodging%</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Ears per Hundred</i>	<i>Actual Population</i>	<i>Lodging</i>
Mean						
LSD at 10% Level						
Model R-Square						
C.V.						

¹Denotes that...

Bolded yields are statistically non-significant ($p = 10$ level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate:

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Fungicides:

Irrigation:

Insecticides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Corn Grain Irrigated Results

Contents

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity v Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Ears per Hundred Plants</i>	<i>Actual Population plants/acre</i>	<i>Lodging%</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Ears per Hundred</i>	<i>Actual Population</i>	<i>Lodging</i>
Mean						
LSD at 10% Level						
Model R-Square						
C.V.						

Bolded yields are statistically non-significant ($p = 10$ level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate:

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Fungicides:

Irrigation:

Insecticides:

Nematicides:

Test conducted by M. Cofield, W. Mosteller, D. Dunn, J. Lanier, R. Milton, and T. Woodward

Corn Grain Irrigated Results

Contents

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Ears per Hundre d Plants</i>	<i>Actual Population plants/acr e</i>	<i>Lodging%</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Ears per Hundred</i>	<i>Actual Population</i>	<i>Lodging</i>
Mean						
LSD at 10% Level						
Model R-Square						
C.V.						

Bolded yields are statistically non-significant (p = 10 level) from the highest yielding test entry.

Planted:
Harvested:
Seeding Rate:
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:
Fungicides:
Irrigation:
Insecticides:

Test conducted by M. Cofield, W. Mosteller, D. Dunn, W. Jones, and D. Pearce

Corn Grain Irrigated Results

Contents

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch %</i>	<i>Actual Population plants/acre</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch%</i>	<i>Actual Population</i>
Mean							
LSD at 10% Level							
Model R-Square							
C.V.							

Bolded yields are statistically non-significant (p = 10 level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate: 34,000 seeds per acre in 30-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Fungicides:

Insecticides:

Test conducted by J. Arrington, G. Ware, S. Brannon, S. Edwards

Corn Grain Irrigated Results

Contents

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch %</i>	<i>Actual Population plants/acre</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch%</i>	<i>Actual Population</i>
Mean							
LSD at 10% Level							
Model R-Square							
C.V.							

Bolded yields are statistically non-significant (p = 10 level) from the highest yielding test entry.

Planted:
Harvested:
Seeding Rate: 34,000 seeds per acre in 30-inch rows
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:

[illegible]

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Grain Yield bu/acre</i>	<i>Grain Moisture %</i>	<i>Test Weight lbs/bu</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch %</i>	<i>Actual Population plants/acre</i>

Averages and Statistics

<i>Statistic</i>	<i>Grain Yield</i>	<i>Grain Moisture</i>	<i>Test Weight</i>	<i>Oil%</i>	<i>Protein%</i>	<i>Starch%</i>	<i>Actual Population</i>
Mean							
LSD at 10% Level							
Model R-Square							
C.V.							

Bolded yields are statistically non-significant (p = 10 level) from the highest yielding test entry.

Planted:
Harvested:
Seeding Rate: 24,000 seeds per acre in 30-inch rows
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:
Test conducted by J. Arrington, G. Ware, M. Tucker, T. Turnquist

Statewide

[illegible]

Averages and Statistics

[illegible]

Bolded yields are statistically non-significant ($p = 0.10$ level) from the highest yielding test entry

Yields are calculated as 56 pounds per bushel at 15.5% moisture

Averages and Statistics

<i>Statistic</i>	<i>Irrigated</i>	<i>Dryland</i>	<i>Irrigated</i>	<i>Dryland</i>	<i>Statewide</i>
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Corn-Grain

Harvest Moisture

Statewide

	<i>Tifton</i>	<i>Plains</i>	<i>Griffin</i>	<i>Midville</i> <i>e</i>	<i>Blairsville</i> <i>e</i>	<i>Tifton</i>	<i>Rome</i>	<i>Average</i>	<i>Average</i>	<i>Average</i>
Mean										
LSD at 10% Level										
Model R-Square										
C.V.										
Average Yield (bushels/acre)										
Planting Date										
Estimated Physiological Maturity ⁰										
Harvest Date										
Days from Estimated Black Layer to Harvest										

⁰ Estimated physiological maturity
(black layer) for RM 115 hybrid (2,650 GDUs)

Spring Planted Corn Silage

Statewide Yield Summary: Spring-planted Corn Silage Performance, Georgia 2024-2026

Company or Brand Name	Hybrid Name	Relative Maturity Days	2026			2025			2024		
			Griffin	Plains		Griffin	Plains		Griffin	Plains	
			Forage Yield ¹		Milk/Ac ²	Forage Yield ¹		Milk/Ac ²	Forage Yield ¹		Milk/Ac ²
ADVANTA	ADV C1142	114	11.61	10.44	31,751	-	-	-	-	-	-
ADVANTA	ADV C1167	116	10.15	9.97	36,446	-	-	-	-	-	-
ADVANTA	ADV C1173	117	8.93	9.99	32,723	-	-	-	-	-	-
ADVANTA	ADV XC26121	116	10.09	8.90	26,595	-	-	-	-	-	-
AgraTech	807TRE	118	10.82	11.80	37,684	10.74	12.64	42,017	-	-	-
BH Genetics	BH 8344PCE	113	11.88	11.66	37,796	-	-	-	-	-	-
BH Genetics	BH 8420VIP3220	114	9.18	11.04	31,932	-	-	-	-	-	-
BH Genetics	BH 8610PCE	116	11.84	12.66	42,620	-	-	-	-	-	-
BH Genetics	BH 8704VIP3220	117	9.60	10.04	31,835	-	-	-	-	-	-
BH Genetics	BH 8727TRE	117	14.12	11.89	41,718	10.07	13.21	44,066	-	-	-
BH Genetics	BH 8787PCE	117	11.30	13.03	45,922	-	-	-	-	-	-
BH Genetics	X26002R PCE	117	13.00	11.66	39,576	-	-	-	-	-	-
BH Genetics	X26003R PCE	118	11.91	14.42	48,041	-	-	-	-	-	-
BH Genetics	X26006RC PCE	115	10.88	12.76	42,155	-	-	-	-	-	-
Croplan	CP5320 SS PRO	113	11.11	12.51	42,564	12.26	12.75	40,405	11.82	11.20	36,669
Croplan	CP5777 SS PRO	117	11.20	12.22	37,967	-	-	-	-	-	-
Croplan	CP5893 TRE	118	11.12	11.05	37,537	12.37	12.10	38,872	12.79	10.54	36,267
Croplan	CP5900S VT2P	119	12.10	9.23	29,217	11.85	13.16	43,030	14.13	10.59	34,002
Croplan	CP5911 VT2P	119	12.99	11.99	41,890	10.96	12.35	41,715	-	-	-
DEKALB	DKC115-55 TRE	115	14.80	11.65	37,950	-	-	-	-	-	-
DEKALB	DKC119-09 TRE	119	12.87	10.82	34,166	-	-	-	-	-	-
DEKALB	DKC68-35 VT2P	118	12.04	11.64	39,224	10.85	12.12	40,410	12.57	11.63	38,018

Company or Brand Name	Hybrid Name	Relative Maturity Days	2026			2025			2024		
			Griffin	Plains		Griffin	Plains		Griffin	Plains	
			Forage Yield ¹		Milk/Ac ²	Forage Yield ¹		Milk/Ac ²	Forage Yield ¹		Milk/Ac ²
DEKALB	DKC70-45 VT2P	120	12.49	12.15	38,204	12.09	11.57	36,523	14.02	10.71	35,650
Dyna-Gro	D54TC77	114	11.46	11.96	40,837	-	-	-	-	-	-
Dyna-Gro	D55VC86	115	10.75	10.93	38,975	-	-	-	-	-	-
Dyna-Gro	D60TC45	120	12.04	10.75	32,490	10.45	13.06	42,337	-	-	-
Gateway Seed	3919TRE	119	13.02	11.19	27,961	11.50	13.37	42,726	-	-	-
Innvictis	A1776VT2P	117	12.99	10.46	33,930	-	-	-	-	-	-
Innvictis	A1792T	117	11.58	11.63	38,835	10.43	13.44	43,478	12.33	10.81	37,437
Innvictis	A1993T	119	11.71	11.16	36,795	10.88	13.32	43,988	13.67	11.62	39,423
INTEGRA	6410R	114	9.31	9.72	33,176	-	-	-	-	-	-
INTEGRA	6493 VT2P	114	11.68	11.69	40,159	10.03	11.99	39,126	11.67	10.51	35,809
INTEGRA	6641 SS	116	11.95	11.57	38,990	11.47	11.53	36,687	11.48	10.50	34,275
INTEGRA	6709 VT2P	117	12.18	11.42	39,089	11.00	12.19	38,916	11.95	10.48	33,736
INTEGRA	6864R	118	10.07	10.79	34,807	14.12	11.40	36,950	11.45	10.24	35,027
INTEGRA	6891 3110	118	11.94	12.84	42,311	9.53	11.04	33,271	12.33	10.73	33,604
INTEGRA	6915 VT2P	119	11.68	11.24	38,679	11.76	12.48	41,460	12.71	11.07	37,042
INTEGRA	CX361118 GT	118	9.80	9.37	22,427	-	-	-	-	-	-
INTEGRA	CX501117 VT2P	117	11.67	12.32	41,775	-	-	-	-	-	-
INTEGRA	CX611116 LRE	116	12.70	12.25	43,414	-	-	-	-	-	-
INTEGRA	CX611117 PWE	117	12.80	12.02	41,829	-	-	-	-	-	-
INTEGRA	CX641120 PWE	120	12.64	13.25	47,335	-	-	-	-	-	-
Pioneer	P18986PWE	118	11.16	13.25	45,976	-	-	-	-	-	-
Revere	113-T73	113	10.59	11.87	38,420	-	-	-	-	-	-
Revere	1839 TC	118	10.29	11.47	37,745	12.02	13.04	41,239	-	-	-
SEEDWAY	SW 1676PE	116	13.07	10.04	34,473	-	-	-	-	-	-
SEEDWAY	SW 1880TR	119	12.67	10.83	34,608	11.58	12.11	40,890	-	-	-
SEEDWAY	SW 2055PE	120	11.72	12.21	40,527	-	-	-	-	-	-

Averages and Statistics

<i>Statistic</i>	<i>2026</i>			<i>2025</i>			<i>2024</i>		
	<i>Griffin</i>	<i>Plains</i>		<i>Griffin</i>	<i>Plains</i>		<i>Griffin</i>	<i>Plains</i>	
	<i>Forage Yield¹</i>	<i>Milk/Ac²</i>		<i>Forage Yield¹</i>	<i>Milk/Ac²</i>		<i>Forage Yield¹</i>	<i>Milk/Ac²</i>	
Average	11.61	11.45	37,731	11.32	12.24	39,804	12.15	10.69	35,797
LSD at 10% Level	1.38	1.41	5,100	NS	1.24	4,796	1.18	0.87	2,914
Model R-Squared	0.95	0.93	0.97	0.75	0.69	0.86	0.80	0.91	0.51
C.V.	8.77	9.07	8.05	10.94	7.44	7.05	9.15	7.69	7.70

¹Forage yield in Dry Tons per Acre (dry tons/acre)

²Milk/Ac in Pounds per Acre (lbs./acre)

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Descriptive statistics from 2025 and 2024 reflect whole tests and are not restricted to hybrids that returned for 2026.

Griffin, Georgia: Evaluation of Corn Hybrids for Silage, 2026, Irrigated

Company/ Brand Name	Hybrid Name	Relative Maturity Days	Dry Forage Yield'	Green Forage Yield'	Moisture	Population
			Tons per Acre		Percent	
DEKALB	DKC115-55	115	14.80	42.29	68.7	35,090
BH Genetics	BH 8727TRE	117	14.12	40.35	67.1	34,606
SEEDWAY	SW 1676PE	116	13.07	37.35	71.7	33,638
Gateway	3919TRE	119	13.02	37.19	65.1	35,090
BH Genetics	X26002R PCE	117	13.00	37.14	67.7	33,638
Innvictis	A1776VT2P	117	12.99	37.12	66.2	35,090
Croplan	CP5911 VT2P	119	12.99	37.11	64.2	34,364
DEKALB	DKC119-09	119	12.87	36.78	65.3	33,880
INTEGRA	CX611117	117	12.80	36.57	69.4	33,396
INTEGRA	CX611116	116	12.70	36.29	63.6	32,428
SEEDWAY	SW 1880TR	119	12.67	36.20	65.5	32,912
INTEGRA	CX641120	120	12.64	36.11	68.4	33,638
DEKALB	DKC70-45	120	12.49	35.69	67.1	34,606
INTEGRA	6709 VT2P	117	12.18	34.80	69.0	33,396
Croplan	CP5900S	119	12.10	34.56	69.9	32,912
Dyna-Gro	D60TC45	120	12.04	34.39	65.6	34,364
DEKALB	DKC68-35	118	12.04	34.39	66.5	35,090
INTEGRA	6641 SS	116	11.95	34.16	67.6	34,606
INTEGRA	6891 3110	118	11.94	34.12	69.5	34,364
BH Genetics	X26003R PCE	118	11.91	34.02	65.7	32,912
BH Genetics	BH 8344PCE	113	11.88	33.93	66.1	33,638
BH Genetics	BH 8610PCE	116	11.84	33.83	73.0	33,396
SEEDWAY	SW 2055PE	120	11.72	33.48	67.1	33,880
Innvictis	A1993T	119	11.71	33.47	67.5	35,332
INTEGRA	6493 VT2P	114	11.68	33.38	66.1	33,154
INTEGRA	6915 VT2P	119	11.68	33.37	65.0	34,122
INTEGRA	CX501117	117	11.67	33.34	68.8	32,912
ADVANTA	ADV C1142	114	11.61	33.17	64.6	34,364
Innvictis	A1792T	117	11.58	33.08	66.7	34,606
Dyna-Gro	D54TC77	114	11.46	32.75	65.9	34,364
BH Genetics	BH 8787PCE	117	11.30	32.29	70.1	33,638
Croplan	CP5777	117	11.20	32.00	69.8	34,364
Pioneer	P18986PWE	118	11.16	31.90	68.6	34,122
Croplan	CP5893 TRE	118	11.12	31.77	65.2	33,396
Croplan	CP5320	113	11.11	31.73	67.9	31,944
BH Genetics	X26006RC	115	10.88	31.09	67.0	30,008
AgraTech	807TRE	118	10.82	30.93	65.9	35,332
Dyna-Gro	D55VC86	115	10.75	30.72	71.4	34,364
Revere	113-T73	113	10.59	30.25	68.4	35,332
Revere	1839 TC	118	10.29	29.39	68.2	35,090

<i>Company/ Brand Name</i>	<i>Hybrid Name</i>	<i>Relative Maturity Days</i>	<i>Dry Forage Yield¹</i>	<i>Green Forage Yield¹</i>	<i>Moisture</i>	<i>Population</i>
ADVANTA	ADV C1167	116	10.15	29.01	66.6	36,058
ADVANTA	ADV XC26121	116	10.09	28.83	68.8	34,606
INTEGRA	6864R	118	10.07	28.78	65.9	33,638
INTEGRA	CX361118 GT	118	9.80	27.99	71.4	31,702
BH Genetics	BH	117	9.60	27.42	65.0	33,154
INTEGRA	6410R	114	9.31	26.59	66.8	33,638
BH Genetics	BH	114	9.18	26.22	69.5	33,154
ADVANTA	ADV C1173	117	8.93	25.51	67.5	34,364

Averages and Statistics

<i>Statistic</i>	<i>Dry Forage Yield¹</i>	<i>Green Forage Yield¹</i>	<i>Moisture</i>	<i>Populatio n</i>
Mean	11.61	33.18	67.5	33,910
LSD at 10%	1.38	3.95	3.2	2,047
Model R-Square	0.95	0.95	0.73	0.84
C.V.	8.77	8.77	2.85	4.33

¹ Measured in Tons per Acre (tons/acre) and Green Yields are standardized to 65% moisture

Bolded Yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry

"NS" indicates differences are statistically non-significant (p = 0.10 probability level)

Planted: March 31, 2026

Harvested: July 28, 2026

Accumulated 2,655 GDD units where temperature was between 50° F and 86° F

Seeding Rate: 36,000 seeds per acre in 30-inch rows

Soil Type: Cecil Sandy Loam

Previous Crop: Wheat

Soil Test: 37.28 lbs. P, 322 lbs. K, pH 6.22

Fertilization:

Preplant: 100 lbs. N, 0 lbs. S, 200 lbs. P, 300 lbs./acre K

Sidedress: 250 lbs. N, 0 lbs./acre S

Tillage: Conventional

Herbicides: Atrazine, Warrant, Roundup

Test conducted by J. Arrington, Brett Byous, S. Brannon, and S. Edwards

Note: Plant populations can exceed the intended target due to "doubles" on the planter plate resulting from smaller seed size and can be lower due to skips caused by larger size, or non-germinating seeds. The plant populations are reported for use in interpreting the yield results and are not an inherent feature of the hybrid. Proper planter calibration for a particular seed size minimizes both doubles and skips but is not feasible in these tests due to range of seed sizes encountered.

Plains, Georgia: Evaluation of Corn Hybrids for Silage, 2026, Irrigated

Company/ Brand Name	Hybrid Name	Relative Maturity Days	Dry Forage Yield	Green Forage Yield	Moisture	Lodged	Population
			Tons per Acre		Percentage		
BH Genetics	X26003R PCE	118	14.42	41.20	51.9	1	35,018
INTEGRA	CX641120 PWE	120	13.25	37.86	50.8	0	34,164
Pioneer	P18986PWE	118	13.25	37.86	52.5	2	33,025
BH Genetics	BH 8787PCE	117	13.03	37.24	49.5	2	33,879
INTEGRA	6891 3110	118	12.84	36.68	53.7	0	33,879
BH Genetics	X26006RC PCE	115	12.76	36.46	46.3	2	33,310
BH Genetics	BH 8610PCE	116	12.66	36.17	55.7	1	34,164
Croplan	CP5320 SSPRO	113	12.51	35.75	50.8	3	33,025
INTEGRA	CX501117 VT2P	117	12.32	35.20	52.7	1	34,449
INTEGRA	CX611116 LRE	116	12.25	35.00	48.9	0	32,171
Croplan	CP5777 SSPRO	117	12.22	34.92	55.8	0	31,032
SEEDWAY	SW 2055PE	120	12.21	34.89	51.4	0	32,456
DEKALB	DKC70-45 VT2P	120	12.15	34.71	50.7	1	34,733
INTEGRA	CX611117 PWE	117	12.02	34.36	53.3	4	33,879
Croplan	CP5911 VT2P	119	11.99	34.26	48.9	0	33,310
Dyna-Gro	D54TC77	114	11.96	34.18	49.3	1	34,164
BH Genetics	BH 8727TRE	117	11.89	33.97	53.6	0	33,025
Revere	113-T73	113	11.87	33.91	46.9	4	31,886
AgraTech	807TRE	118	11.80	33.71	51.6	1	32,456
INTEGRA	6493 VT2P	114	11.69	33.41	48.5	0	32,171
BH Genetics	X26002R PCE	117	11.66	33.32	53.7	1	33,879
BH Genetics	BH 8344PCE	113	11.66	33.32	50.3	2	31,886
DEKALB	DKC115-55 TRE	115	11.65	33.28	48.2	0	34,733
DEKALB	DKC68-35 VT2P	118	11.64	33.25	49.3	0	34,449
Innvictis	A1792T	117	11.63	33.23	51.6	0	35,588
INTEGRA	6641 SS	116	11.57	33.07	52.7	1	33,879
Revere	1839 TC	118	11.47	32.77	49.5	1	30,463
INTEGRA	6709 VT2P	117	11.42	32.64	54.5	3	32,456

Corn-Silage

Irrigated Corn Silage

Plains

Company/ Brand Name	Hybrid Name	Relative Maturity Days	Dry Forage Yield	Green Forage Yield	Moisture	Lodged	Population
INTEGRA	6915 VT2P	119	11.24	32.10	51.6	0	33,310
Gateway Seed	3919TRE	119	11.19	31.97	49.3	2	34,164
Innvictis	A1993T	119	11.16	31.89	47.7	0	31,886
Croplan	CP5893 TRE	118	11.05	31.58	51.9	0	36,442
BH Genetics	BH 8420VIP3220	114	11.04	31.54	51.7	2	32,456
Dyna-Gro	D55VC86	115	10.93	31.22	50.9	2	31,886
SEEDWAY	SW 1880TR	119	10.83	30.94	50.0	0	32,171
DEKALB	DKC119-09 TRE	119	10.82	30.91	52.1	0	30,463
INTEGRA	6864R	118	10.79	30.82	51.1	0	34,164
Dyna-Gro	D60TC45	120	10.75	30.71	50.7	0	31,317
Innvictis	A1776VT2P	117	10.46	29.88	54.0	2	33,310
ADVANTA	ADV C1142	114	10.44	29.82	46.0	2	33,025
BH Genetics	BH 8704VIP3220	117	10.04	28.68	47.9	3	33,879
SEEDWAY	SW 1676PE	116	10.04	28.68	54.6	0	29,466
ADVANTA	ADV C1173	117	9.99	28.54	49.7	0	31,317
ADVANTA	ADV C1167	116	9.97	28.47	49.8	2	30,178
INTEGRA	6410R	114	9.72	27.77	49.5	1	33,310
INTEGRA	CX361118 GT	118	9.37	26.76	52.5	0	29,894
Croplan	CP5900S VT2P	119	9.23	26.37	51.4	7	30,463
ADVANTA	ADV XC26121	116	8.90	25.43	49.5	4	33,595

Averages and Statistics

Statistic	Dry Forage Yield¹	Green Forage Yield¹	Moisture²	Lodged²	Population
Mean	11.45	32.72	50.9	1	32,921
LSD at 10%	1.41	4.03	0.8	NS	NS
Model R-Square	0.93	0.93	0.99	0.9	0.82
C.V.	9.07	9.07	1.2	155.69	8.41

¹ Measured in tons/acre and Green Forage Yields are standardized to 65% moisture

² Measured by percentage

³ Measured by Number per 100 plots

Bolded Yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry
 "NS" indicates differences are statistically non-significant (p = 0.10 probability level)

Planted: April 16, 2026
Harvested: July 30, 2026
Accumulated 2,703 GDD units where temperature was between 50° F and 86° F
Seeding Rate: 36,000 seeds per acre in 36-inch rows
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:
Fungicides:
Irrigation:
Insecticides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Note: Plant populations can exceed the intended target due to “doubles” on the planter plate resulting from smaller seed size and can be lower due to skips caused by larger size, or non-germinating seeds. The plant populations are reported for use in interpreting the yield results and are not an inherent feature of the hybrid. Proper planter calibration for a particular seed size minimizes both doubles and skips but is not feasible in these tests due to range of seed sizes encountered.

Quality Factors of Corn Hybrids for Silage Plains, Georgia, 2026

Company/ Brand Name	Hybrid Name	Dry Yield Tons per Acre	Milk lb/ton	Milk lb/acre	TBN	ADF	aNDF	aNDFom	NE _L	NE _G	NE _M	Ligni n	NDFD3	NDFD24
					Percent Dry matter				Mcal/cwt			Percent NDFom		
BH Genetics	X26003R PCE	14.4	3,305	48,041	71	20	31	30	71	54	82	3	46	62
INTEGRA	CX641120 PWE	13.3	3,477	47,335	73	18	29	29	74	57	87	2	51	66
Pioneer	P18986PWE	13.3	3,319	45,976	71	21	33	32	71	54	83	3	49	63
BH Genetics	BH 8787PCE	13	3,373	45,922	72	20	32	31	72	55	84	3	49	65
INTEGRA	CX611116 LRE	12.3	3,535	43,414	74	16	26	25	75	58	88	2	47	63
BH Genetics	BH 8610PCE	12.7	3,240	42,620	70	21	33	32	70	53	81	3	46	64
Croplan	CP5320 SSPRO	12.5	3,306	42,564	71	21	35	34	71	54	82	3	50	64
INTEGRA	6891 3110	12.8	3,267	42,311	71	22	35	34	70	53	81	3	49	63
BH Genetics	X26006RC PCE	12.8	3,337	42,155	71	19	30	30	72	55	83	3	47	63
Croplan	CP5911 VT2P	12	3,274	41,890	71	20	32	32	71	54	82	3	46	62
INTEGRA	CX611117 PWE	12	3,393	41,829	72	19	31	31	72	55	84	2	49	65
INTEGRA	CX501117 VT2P	12.3	3,273	41,775	71	22	35	34	70	53	81	2	49	64
BH Genetics	BH 8727TRE	11.9	3,322	41,718	71	21	33	33	71	54	82	2	48	64
Dyna-Gro	D54TC77	12	3,188	40,837	70	22	36	36	69	52	80	3	49	64
SEEDWAY	SW 2055PE	12.2	3,505	40,527	74	19	31	30	74	57	86	2	54	68
INTEGRA	6493 VT2P	11.7	3,358	40,159	72	19	30	30	72	55	84	3	46	62
BH Genetics	X26002R PCE	11.7	3,398	39,576	72	19	31	31	72	56	85	2	49	66
DEKALB	DKC68-35 VT2P	11.6	3,324	39,224	71	20	31	31	72	55	83	3	45	63
INTEGRA	6709 VT2P	11.4	3,366	39,089	72	19	31	30	72	55	83	3	47	63
INTEGRA	6641 SS	11.6	3,374	38,990	72	19	30	29	72	55	84	3	46	61
Dyna-Gro	D55VC86	10.9	3,242	38,975	70	21	33	32	70	53	81	3	45	61
Innvictis	A1792T	11.6	3,163	38,835	69	22	36	35	69	51	79	3	46	63
INTEGRA	6915 VT2P	11.2	3,408	38,679	72	18	30	29	73	56	85	2	48	63
Revere	113-T73	11.9	3,174	38,420	69	22	36	35	69	52	80	3	47	64
DEKALB	DKC70-45 VT2P	12.2	3,344	38,204	71	20	32	31	72	55	83	3	47	63
Croplan	CP5777 SSPRO	12.2	3,139	37,967	69	23	37	36	69	50	78	3	47	62
DEKALB	DKC115-55 TRE	11.7	3,250	37,950	70	21	35	34	70	53	81	3	48	65
BH Genetics	BH 8344PCE	11.7	3,418	37,796	73	19	31	30	73	56	85	3	50	64

Corn

Insect Screening Results

Company/ Brand Name	Hybrid Name	Dry Yield Tons per Acre	Milk lb/ton	Milk lb/acre	TDN	ADF	aNDF	aNDFom	NE _L	NE _G	NE _M	Ligni n	NDFD3	NDFD24
					Percent Dry matter				Mcal/cwt			Percent NDFom		
Revere	1839 TC	11.5	3,247	37,745	70	22	35	34	70	52	81	3	48	64
AgraTech	807TRE	11.8	3,141	37,684	69	24	39	39	68	50	78	3	49	65
Croplan	CP5893 TRE	11.1	3,183	37,537	69	22	35	34	70	51	80	3	45	62
Innvictis	A1993T	11.2	3,335	36,795	71	19	31	30	72	55	83	2	46	63
ADVANTA	ADV C1167	9.97	3,454	36,446	73	18	29	29	73	57	86	2	49	66
INTEGRA	6864R	10.8	3,337	34,807	71	20	32	31	72	55	83	3	47	65
SEEDWAY	SW 1880TR	10.8	3,252	34,608	70	21	33	33	70	53	81	3	46	63
SEEDWAY	SW 1676PE	10	3,356	34,473	72	20	32	31	72	55	83	3	49	64
DEKALB	DKC119-09 TRE	10.8	3,319	34,166	71	21	35	34	71	54	82	3	50	65
Innvictis	A1776VT2P	10.5	3,150	33,930	69	23	37	36	69	51	79	3	47	64
INTEGRA	6410R	9.72	3,381	33,176	72	19	30	29	72	56	84	3	46	61
ADVANTA	ADV C1173	9.99	3,254	32,723	71	23	37	36	70	53	81	3	53	67
Dyna-Gro	D60TC45	10.8	3,146	32,490	69	23	38	37	69	51	79	3	49	64
BH Genetics	BH 8420VIP3220	11	3,058	31,932	67	24	38	37	68	48	76	3	44	61
BH Genetics	BH 8704VIP3220	10	3,350	31,835	72	18	28	27	72	55	84	2	43	60
ADVANTA	ADV C1142	10.4	3,334	31,751	71	18	28	28	72	55	84	3	44	62
Croplan	CP5900S VT2P	9.23	3,336	29,217	71	20	31	30	72	54	83	3	45	61
Gateway Seed	3919TRE	11.2	3,364	27,961	72	20	32	31	72	55	83	3	49	64
ADVANTA	ADV XC26121	8.9	3,346	26,595	72	19	31	31	72	55	84	2	49	66
INTEGRA	CX361118 GT	9.37	3,309	22,427	71	21	35	34	71	53	82	3	51	66

Averages and Statistics

Statistic	Dry Yield'	Milk lb/ton	Milk lb/acre	TDN	ADF	aNDF	aNDFom	NE _L	NE _G	NE _M	Lignin	NDFD3	NDFD24
Mean	11.45	3,307	37,731	71.0	20.4	32.7	31.9	71.1	53.8	82.3	2.6	47.6	63.6
LSD at 10% Level	1.41	139	5,100	2.0	2.6	4.0	3.9	2.1	2.9	3.4	0.2	2.9	2.5
Model R-Squared	0.93	0.94	0.97	0.93	0.93	0.94	0.93	0.94	0.93	0.93	0.96	0.93	0.93
C.V	9.07	2.51	8.05	1.63	7.51	7.26	7.32	1.73	3.26	2.43	5.45	3.67	2.34

- Milk Production, TDN, NE_G, and NE_M all use the UW Milk 2006 Model Calculated Values

- ADF aNDF, aNDFom, Lignin, NDFD3, and NDFD24 are Quality Components

Bolded yields are statistically non-significant ($p = 0.10$ level) from the highest yielding test entry

"NS" indicates differences are statistically non-significant ($p = 0.10$ probability level)

Sample analysis conducted by Dairyland Laboratories, Arcadia, Wisconsin

Data above assumes kernel processing was conducted prior to ensiling.

Nutrient and Elemental Analysis of Corn Hybrids for Silage Plains, Georgia, 2026

Company or Brand Name	Hybrid Name	Dry Yield Tons/Acre	Milk lb/ton	Milk lb/acre	Crude Protein	Starch	Sugar (WSC)	Fat (EE)	Fat (TFA)	Ash	P	K	Ca	Mg	S
BH Genetics	X26003R PCE	14.4	3,305	48,041	8.6	42	6.4	2.7	2.4	3.2	0.2	1	0.2	0.1	0.1
INTEGRA	CX641120 PWE	13.3	3,477	47,335	8.7	46	4.8	3.1	2.8	3.1	0.2	1	0.2	0.1	0.1
Pioneer	P18986PWE	13.3	3,319	45,976	8.5	41	6.4	2.7	2.5	3.2	0.2	1	0.2	0.1	0.1
BH Genetics	BH 8787PCE	13	3,373	45,922	8.5	41	7.2	2.8	2.6	3.2	0.2	1	0.2	0.1	0.1
INTEGRA	CX611116 LRE	12.3	3,535	43,414	8.6	48	6.2	3.2	2.9	2.7	0.2	1	0.2	0.1	0.1
BH Genetics	BH 8610PCE	12.7	3,240	42,620	9.2	39	6.3	2.6	2.4	3.6	0.2	1	0.2	0.1	0.1

Company or Brand Name	Hybrid Name	Dry Yield Tons/Acre	Milk lb/ton	Milk lb/acre	Crude Protein	Starch	Sugar (WSC)	Fat (EE)	Fat (TFA)	Ash	P	K	Ca	Mg	S
Croplan	CP5320 SSPRO	12.5	3,306	42,564	8.2	40	6.6	2.8	2.5	3.2	0.2	1	0.2	0.1	0.1
INTEGRA	6891 3110	12.8	3,267	42,311	8.5	36	8.4	2.7	2.5	3.4	0.2	1	0.2	0.1	0.1
BH Genetics	X26006RC PCE	12.8	3,337	42,155	8.6	43	6.7	2.8	2.5	3.2	0.2	1	0.2	0.1	0.1
Croplan	CP5911 VT2P	12	3,274	41,890	8.2	43	4.9	2.8	2.5	3.2	0.2	1	0.2	0.1	0.1
INTEGRA	CX611117 PWE	12	3,393	41,829	8.1	43	6.1	2.7	2.5	3	0.2	1	0.2	0.1	0.1
INTEGRA	CX501117 VT2P	12.3	3,273	41,775	8	39	7	2.6	2.4	3.2	0.2	1	0.2	0.1	0.1
BH Genetics	BH 8727TRE	11.9	3,322	41,718	8.3	38	7.8	2.7	2.4	3.2	0.2	1	0.2	0.1	0.1
Dyna-Gro	D54TC77	12	3,188	40,837	7.7	39	5.5	2.5	2.3	3.4	0.2	1	0.2	0.1	0.1
SEEDWAY	SW 2055PE	12.2	3,505	40,527	8.5	42	6.5	2.8	2.6	3.1	0.2	1	0.2	0.1	0.1
INTEGRA	6493 VT2P	11.7	3,358	40,159	8.2	45	4.1	3	2.7	2.9	0.2	1	0.2	0.1	0.1
BH Genetics	X26002R PCE	11.7	3,398	39,576	8	45	4.8	2.9	2.6	2.9	0.2	1	0.2	0.1	0.1
DEKALB	DKC68-35 VT2P	11.6	3,324	39,224	7.9	45	4.9	2.8	2.6	2.7	0.2	1	0.2	0.1	0.1
INTEGRA	6709 VT2P	11.4	3,366	39,089	8.3	41	8.2	2.8	2.5	3	0.2	1	0.2	0.1	0.1
INTEGRA	6641 SS	11.6	3,374	38,990	8.7	44	5.9	2.8	2.5	3.1	0.2	1	0.2	0.1	0.1
Dyna-Gro	D55VC86	10.9	3,242	38,975	8.8	41	6.6	2.9	2.6	3.4	0.2	1	0.2	0.2	0.1
Innvictis	A1792T	11.6	3,163	38,835	8.3	38	5.8	2.5	2.3	3.5	0.2	1	0.2	0.1	0.1
INTEGRA	6915 VT2P	11.2	3,408	38,679	8.1	44	5.6	2.9	2.6	3.1	0.2	1	0.2	0.1	0.1
Revere	113-T73	11.9	3,174	38,420	8	42	4.5	2.7	2.5	3.3	0.2	1	0.2	0.1	0.1
DEKALB	DKC70-45 VT2P	12.2	3,344	38,204	8.2	43	5.5	2.8	2.5	3.1	0.2	1	0.2	0.1	0.1
Croplan	CP5777 SSPRO	12.2	3,139	37,967	8.5	35	8.1	2.4	2.2	3.6	0.2	1	0.2	0.2	0.1
DEKALB	DKC115-55 TRE	11.7	3,250	37,950	7.7	41	6.2	2.5	2.3	3.1	0.2	1	0.2	0.1	0.1
BH Genetics	BH 8344PCE	11.7	3,418	37,796	8.1	43	6.8	2.8	2.6	3	0.2	1	0.2	0.1	0.1
Revere	1839 TC	11.5	3,247	37,745	7.9	40	5.9	2.6	2.3	3.1	0.2	1	0.2	0.1	0.1
AgraTech	807TRE	11.8	3,141	37,684	8	36	4.8	2.6	2.4	3.4	0.2	1	0.2	0.1	0.1
Croplan	CP5893 TRE	11.1	3,183	37,537	8.4	39	5.6	2.6	2.4	3.4	0.2	1	0.2	0.1	0.1
Innvictis	A1993T	11.2	3,335	36,795	8.3	44	5.4	2.9	2.6	3.2	0.2	1	0.2	0.1	0.1
ADVANTA	ADV C1167	9.97	3,454	36,446	8.2	45	6.4	2.8	2.5	3	0.2	1	0.2	0.1	0.1
INTEGRA	6864R	10.8	3,337	34,807	8.4	44	5.3	2.8	2.6	3.1	0.2	1	0.2	0.1	0.1

Company or Brand Name	Hybrid Name	Dry Yield Tons/Acre	Milk lb/ton	Milk lb/acre	Crude Protein	Starch	Sugar (WSC)	Fat (EE)	Fat (TFA)	Ash	P	K	Ca	Mg	S
SEEDWAY	SW 1880TR	10.8	3,252	34,608	8	43	4.7	2.8	2.5	3.1	0.2	1	0.2	0.1	0.1
SEEDWAY	SW 1676PE	10	3,356	34,473	8.8	39	8.8	2.6	2.4	3.3	0.2	1	0.2	0.1	0.1
DEKALB	DKC119-09 TRE	10.8	3,319	34,166	8.1	38	7.1	2.8	2.5	3.2	0.2	1	0.2	0.1	0.1
Innvictis	A1776VT2P	10.5	3,150	33,930	8	37	7.6	2.5	2.3	3.3	0.2	1	0.2	0.1	0.1
INTEGRA	6410R	9.72	3,381	33,176	8.4	46	4	3.1	2.9	3	0.2	1	0.2	0.1	0.1
ADVANTA	ADV C1173	9.99	3,254	32,723	8.4	37	6.2	2.4	2.1	3.4	0.2	1	0.2	0.1	0.1
Dyna-Gro	D60TC45	10.8	3,146	32,490	8.1	37	5.6	2.5	2.3	3.4	0.2	1	0.2	0.1	0.1
BH Genetics	BH 8420VIP3220	11	3,058	31,932	8.9	31	9.5	2.4	2.2	3.8	0.2	1	0.3	0.1	0.1
BH Genetics	BH 8704VIP3220	10	3,350	31,835	8.6	45	6.9	2.7	2.5	3.1	0.2	1	0.2	0.1	0.1
ADVANTA	ADV C1142	10.4	3,334	31,751	8.7	46	6.4	2.8	2.5	3.4	0.2	1	0.2	0.1	0.1
Croplan	CP5900S VT2P	9.23	3,336	29,217	8.7	41	7.1	2.9	2.6	3.1	0.2	1	0.2	0.1	0.1
Gateway Seed	3919TRE	11.2	3,364	27,961	8.3	41	5.8	2.8	2.5	3.3	0.2	1	0.2	0.1	0.1
ADVANTA	ADV XC26121	8.9	3,346	26,595	7.9	45	5.6	2.8	2.6	3.2	0.2	1	0.2	0.1	0.1
INTEGRA	CX361118 GT	9.37	3,309	22,427	8.3	38	6.8	2.6	2.4	3.3	0.2	1	0.2	0.1	0.1

Averages and Statistics

Statistic	Dry Yield ¹	Milk lb/ton	Milk lb/acre	Crude Protein ²	Starch ²	Sugar (WSC) ²	Fat (EE) ²	Fat (TFA) ²	Ash ²	P ²	K ²	Ca ²	Mg ²	S ²
Mean	11.45	3,307	37,731	8.3	41.2	6.2	2.7	2.5	3.2	0.2	1.0	0.2	0.1	0.1
LSD at 10% Level	1.41	139	5,100	0.5	4.8	1.7	NS	0.3	0.3	0.0	0.1	0.0	0.0	NS
Model R-Squared	0.93	0.94	0.97	0.89	0.93	0.94	0.93	0.93	0.67	0.47	0.95	0.94	0.92	0.83
C.V.	9.07	2.51	8.05	3.36	6.99	15.9	6.37	6.3	6.24	3.74	4.23	5.98	10.61	6.32

Table Notes:

¹ Measured in Tons per Acre

² Measured in percent Dry Matter (%DM)

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Silage analysis conducted by Dairyland Laboratories in Arcadia, Wisconsin

“Milk Production” reprinted from Quality Factors table, based on UW Milk 2006 predicted milk model

Averages and Statistics

<i>Statistic</i>	<i>Dry Forage Yield¹</i>	<i>Green Forage Yield¹</i>	<i>Moisture²</i>
Mean			
LSD at 10%			
Model R-Square			
C.V.			

¹ Measured in tons/acre and Green Forage Yields are standardized to 65% moisture

² Measured by percentage

Bolded Yields are statistically non-significant ($p = 0.10$ level) from the highest yielding test entry

Planted:

Harvested:

Accumulated GDD units where temperature was between 50° F and 86° F

Seeding Rate:

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Fungicides: -

Irrigation: -

Insecticides: -

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Sorghum Test Results



Statewide Summary: Sorghum Grain Performance, Georgia, 2026, Dryland

Company or Brand Name	Hybrid	2026 Early Plantings					2025 Early plantings		
		Griffi	Rom	Tifton	Plain	Averag	Griffin	Rome	Averag

Averages and Statistics

Statistic	2026 Early Plantings					2025 Early plantings		
	Griffi	Rom	Tifton	Plain	Averag	Griffin	Rome	Averag
Average								
LSD at 10% Level								
Model R-Squared								
C.V.								

Bolded yields are statistically non-significant from (p = 0.10 level) from the highest yielding test entry.

Yields are calculated as 56 pounds per bushel at 14% moisture.

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Griffin, Georgia:

Early Planted Sorghum Grain Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvest Year ¹		Test Weight (lb/bu)	50% Bloom Days ²	Plant Height (in)	Head Exertion (in)	Lodging %	Bird Damage ³
		2026	2025						

Averages and Statistics

Statistic	Harvest Year		Test Weight	50% Bloom Days ¹	Plant Height	Head Exertion	Lodging %	Bird Damage ²
	2025	2024						
Average								
LSD at 10% Level								
Model R-Squared								
C.V.								

¹ Values shown are in Bushels per Acre

² Days from planting to 50% bloom

³ Percent of grain head damaged

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Planted:

Harvested:

Seeding Rate:

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by J. Arrington, G. Ware, S. Brannon, and S. Edwards

Rome, Georgia:

Early Planted Sorghum Grain Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvest Year ¹		Test Weight (lb/bu)	50% Bloom Days ²	Plant Height (in)	Head Exertion (in)	Lodging %	Bird Damage ³
		2026	2025						

Averages and Statistics

Statistic	Harvest Year		Test Weight	50% Bloom Days ¹	Plant Height	Head Exertion	Lodging %	Bird Damage ²
	2026	2025						
Average								
LSD at 10% Level								
Model R-Squared								
C.V.								

¹ Values shown are in bushels per acre

² Days from planting to 50% bloom

³ Percent of grain head damaged

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Planted:

Harvested:

Seeding Rate:

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by J. Arrington, G. Ware, M. Tucker, and T. Turnquist

Tifton, Georgia: Early Planted Sorghum Grain Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvest Year ¹		Test Weight (lb/bu)	50% Bloom Days ²	Plant Height (in)	Head Exertion (in)	Lodging %	Bird Damage ³
		2026	2025						

Averages and Statistics

Statistic	Harvest Year		Test Weight	50% Bloom Days	Plant Height	Head Exertion	Lodging	Bird Damage
	2026	2025						
Average								
LSD at 10% Level								
Model R-Squared								
C.V.								

¹ Values shown are in bushels per acre

² Days from planting to 50% bloom

³ Percent of grain head damaged

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate: 80,000 seeds per acre in 36-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Tifton, Georgia: Late Planted Sorghum Grain Performance, 2026, Dryland

<i>Company or Brand Name</i>	<i>Hybrid</i>	<i>Yield bushels/acre</i>	<i>Test Weight (lb/bu)</i>	<i>50% Bloom Days¹</i>	<i>Plant Height (in)</i>	<i>Head Exertion (in)</i>	<i>Lodging %</i>	<i>Bird Damage</i>

Averages and Statistics

<i>Statistic</i>	<i>Yield bu/acre</i>	<i>Test Weight</i>	<i>50% Bloom Days</i>	<i>Plant Height</i>	<i>Head Exertion</i>	<i>Lodging</i>	<i>Bird Damage</i>

¹ Days from planting to 50% bloom

Bolded yields are statistically non-significant ($p = 0.10$ level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate: 80,000 seeds per acre in 36-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Plains, Georgia:

Early Planted Sorghum Grain Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvest Year ¹		Test Weight (lb/bu)	Plant Height (in)	Head Exertion (in)
		2026	2025			

Averages and Statistics

Statistic	Harvest Year		Test Weight	Plant Height	Head Exertion
	2026	2025			
Average					
LSD at 10% Level					
Model R-Squared					
C.V.					

¹ Values shown are in bushels per acre
Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.
“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Planted:
Harvested:
Seeding Rate: 80,000 seeds per acre in 36-inch rows
Soil Type:
Previous Crop:
Soil Test:
Fertilization:
Tillage:
Herbicides:
Test conducted by M. Cofield, W. Mosteller, and D. Dunn

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Averages and Statistics

Contents

Tifton, Georgia: Sorghum Silage Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvested Yield ¹			Growth Stage	Plant Height (in)	Lodging %
		Dry	Green ²	Moisture			

Averages and Statistics

Statistic	Harvested Yield ¹			Plant Height (in)	Lodging %
	Dry	Green ²	Moisture		
Average					
LSD at 10% Level					
Model R-Squared					
C.V.					

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

Planted:

Harvested:

Seeding Rate: 80,000 seeds per acre in 36-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by M. Cofield, W. Mosteller, and D. Dunn

Griffin, Georgia:

Sorghum Silage Performance, 2026, Dryland

Company or Brand Name	Hybrid	Harvested Yield ¹			Days to Boot Stage ³	Plant Height (in)	Lodging %
		Dry	Green ²	Moisture			

Averages and Statistics

Statistic	Harvested Yield ¹			Days to Boot Stage	Plant Height (in)	Lodging %
	Dry	Green ²	Moisture			
Average						
LSD at 10% Level						
Model R-Squared						
C.V.						

¹ Values shown are in bushels per acre

² Days from planting to 50% bloom

³ Varieties missing either never went to boot stage or were badly lodged and had to be harvested before boot stage

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

“NS” indicates differences are statistically non-significant (p = 0.10 probability level)

Planted:

Harvested:

Seeding Rate: 80,000 seeds per acre in 30-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

Test conducted by J. Arrington, G. Ware, S. Brannon, and S. Edwards

Tifton, Georgia: Summer Annual Forage Performance, 2026, Dryland*Wide-Stem Forages, Sorghum, Dry-Tons/Acre*

Company or Brand Name	Hybrid or Variety Name	Harvest Date		Season Total

Averages and Statistics

Statistic	Harvest Date		Season Total
Average			
LSD at 10% Level			
Model R-Squared			
C.V.			

Narrow-Stem Forages, Millet, Dry-Tons/Acre

Company or Brand Name	Hybrid or Variety Name	Harvest Date			Season Total

Averages and Statistics

Statistic	Harvest Date			Season Total
Average				
LSD at 10% Level				
Model R-Squared				
C.V.				

Bolded yields are statistically non-significant (p = 0.10 level) from the highest yielding test entry.

"NS" indicates differences are statistically non-significant (p = 0.10 probability level)

Planted:

Harvested:

-GDD units were measured when temperature was between 50° F and 100° F

- Sorghum:
- Millet:

Seeding Rate:

- Sorghum: 100,000 seed/acre in 36-inch rows
- Millet: 500,000 seed/acre in 36-inch rows

Soil Type:

Previous Crop:

Soil Test:

Fertilization:

Tillage:

Herbicides:

- Sorghum
- Millet

Test conducted by M. Cofield, D. Dunn, and W. Mosteller

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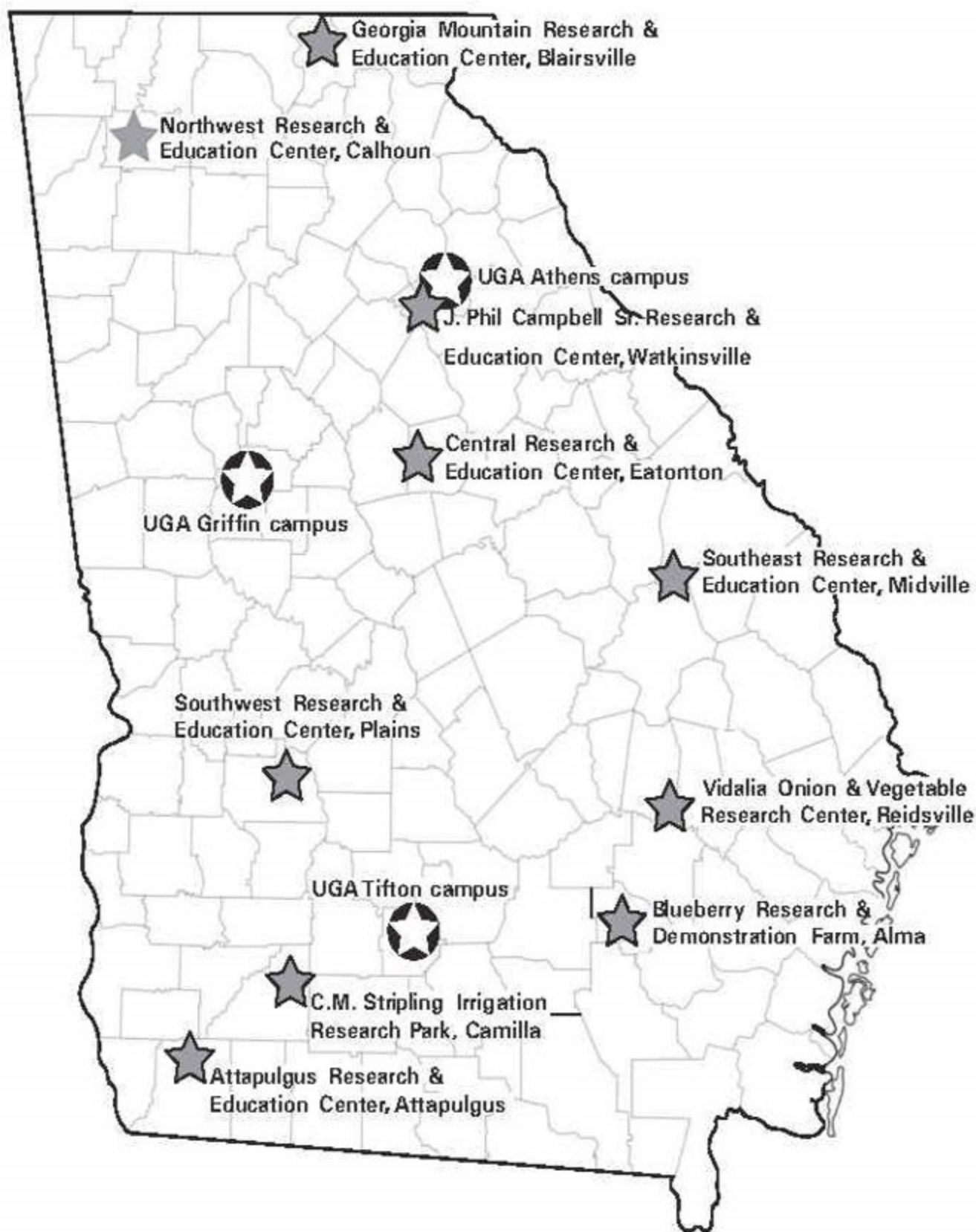
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