

Georgia

2025-2026 Winter Grain and Forage Performance Tests

D. Mailhot, A. Sutton, J. Arrington, D. Dunn,
D. Buntin, and M. Babar, *Authors*



The Georgia Agricultural Experiment Stations
Department of Crop and Soil Sciences
College of Agricultural and Environmental Sciences
University of Georgia Griffin Campus

ACKNOWLEDGEMENT

This work is supported by NIA grant no.
GEO00824/project accession no.1011690 from the
USDA National Institute of Food and Agriculture. Any
opinions, findings, conclusions, or recommendations
expressed in this publication are those of the author(s)
and do not necessarily reflect the view of the U.S.
Department of Agriculture

Nick Place
Dean and Director

Harshavardhan Thippareddi
Associate Dean for Research



Michael Toews
*Assistant Dean of Tifton
Campus*

Timothy Grey
*Interim Assistant Dean of
Tifton Campus*

Jeffery F. D. Dean
*Assistant Provost and Griffin
Campus Director*

Contents

Georgia 2025-2026 Winter Grain and Forage Performance Tests	1
ACKNOWLEDGEMENT	2
<i>Contents</i>	<i>3</i>
Grain Performance	5
Yield Summary By Region: Wheat Grain Performance, 2025-2026	6
<i>Averages and Statistics.....</i>	<i>8</i>
Griffin, Georgia: Wheat Grain Performance, 2025-2026	9
<i>Averages and Statistics.....</i>	<i>11</i>
Midville, Georgia: Wheat Grain Performance, 2025-2026	13
<i>Averages and Statistics.....</i>	<i>15</i>
Tifton, Georgia: Wheat Grain Performance, 2025-2026	16
<i>Averages and Statistics.....</i>	<i>18</i>
Plains, Georgia: Wheat Grain Performance, 2025-2026	19
<i>Averages and Statistics.....</i>	<i>21</i>
Plains, Georgia: Wheat Grain Performance with Fungicide, 2025-2026	23
<i>Averages and Statistics.....</i>	<i>26</i>
Yield Summary By Region: Oat Grain Performance, 2025-2026	27
<i>Averages and Statistics.....</i>	<i>27</i>
Plains, Georgia: Oat Grain Performance, 2025-2026.....	28
<i>Averages and Statistics.....</i>	<i>29</i>
Griffin, Georgia: Oat Grain Performance, 2025-2026	30
<i>Averages and Statistics.....</i>	<i>31</i>
Midville, Georgia: Oat Grain Performance, 2025-2026	32
<i>Averages and Statistics.....</i>	<i>33</i>
Tifton, Georgia: Oat Grain Performance, 2025-2026	34
<i>Averages and Statistics.....</i>	<i>35</i>
Forage Performance.....	36
Forage Yield Summary: Oat, 2025-2026	37
<i>Averages and Statistics.....</i>	<i>37</i>
Forage Yield Summary: Rye, Triticale, and Wheat, 2025-2026	38
<i>Averages and Statistics.....</i>	<i>38</i>
Forage Yield Summary: Ryegrass, 2025-2026	39
<i>Dry Pounds/Acre</i>	<i>39</i>
<i>Averages and Statistics.....</i>	<i>39</i>
Griffin, Georgia: Oat Forage Performance, 2025-2026	40
<i>Averages and Statistics.....</i>	<i>40</i>
Tifton, Georgia: Oat Forage Performance, 2025-2026.....	41
<i>Averages and Statistics.....</i>	<i>41</i>
Plains, Georgia: Oat Forage Performance, 2025-2026	42
<i>Averages and Statistics.....</i>	<i>43</i>
Griffin, Georgia: Rye, Triticale, and Wheat Forage Performance, 2025-2026	45
<i>Averages and Statistics.....</i>	<i>46</i>
Tifton, Georgia: Rye, Triticale, and Wheat Forage Performance, 2025-2026.....	47

<i>Averages and Statistics</i>	48
Plains, Georgia: Rye, Triticale, and Wheat Forage Performance, 2025-2026	49
<i>Averages and Statistics</i>	50
Griffin, Georgia: Ryegrass Forage Performance, 2025-2026	51
<i>Averages and Statistics</i>	51
Tifton, Georgia: Ryegrass Forage Performance, 2025-2026	53
<i>Averages and Statistics</i>	53
Plains, Georgia: Ryegrass Forage Performance, 2025-2026	54
<i>Averages and Statistics</i>	54

Grain Performance

Yield Summary By Region: Wheat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	North Locations			Central Locations			South Locations		
		Rome	Griffin	Average	Plains	Plains (2)	Average	Midville	Tifton	Average
Dyna-Gro	9172		99.8	99.8	44.7	42.1	43.4	-	-	
Dyna-Gro	9332		-	-	73.4	70.8	73.0	53.2	66.1	56.3
Dyna-Gro	9393		92.8	92.8	72.4	73.2	72.8	-	-	
Dyna-Gro	9593		99.8	99.8	58.5	53.3	56.0	-	-	
Dyna-Gro	9623		-	-	79.9	76.0	77.7	67.9	94.3	81.5
Dyna-Gro	9632		98.3	98.3	74.1	64.7	69.0	-	-	
Dyna-Gro	Plantation		-	-	90.1	87.3	89.0	86.9	95.9	91.3
GSDC	GA Gore		66.5	66.5	66.0	58.8	62.0	52.8	81.8	67.0
KWS	KWS620		104.0	104.0	94.1	77.3	85.7	87.8	85.9	86.7
KWS	KWS671		96.0	96.0	66.2	69.5	67.9	-	-	
Mixon Seed	AGS 3022		89.1	89.1	81.2	83.1	82.3	74.3	92.2	82.2
Mixon Seed	AGS 3026		93.3	93.3	86.9	94.5	90.8	80.0	81.7	80.8
Mixon Seed	AGS 4043		87.1	87.1	87.0	78.6	82.9	67.0	96.9	82.1
Pioneer	26R511		107.0	107.0	61.4	64.3	62.5	-	-	
Pioneer	P26R33		91.2	91.2	57.4	57.9	58.8	-	-	
Pioneer	P26R820		94.3	94.3	79.5	56.9	67.6	64.3	83.6	74.0
Southern Harvest	SH 5550		98.6	98.6	86.4	81.0	83.9	90.6	88.7	90.0
UniSouth	USG 3437		94.2	94.2	98.5	91.2	95.1	77.0	91.2	83.7

Experimental

Company or Brand Name	Variety	North Locations			Central Locations			South Locations		
		Rome	Griffin	Average	Plains	Plains (2)	Average	Midville	Tifton	Average
Mixon Seed	3518 Exp.		103.6	103.6	108.7	96.4	102.0	76.4	80.8	78.3
Mixon Seed	3871 Exp.		107.4	107.4	89.6	97.2	93.2	-	-	
SunGrains	GA161058-23E14		99.4	99.4	99.0	97.4	98.5	83.7	94.8	88.6
SunGrains	GA161243-23E47		93.7	93.7	97.6	80.0	88.9	78.0	85.0	81.6
SunGrains	GA16388-23LE6		95.7	95.7	95.7	81.0	87.8	76.1	97.1	86.2
SunGrains	GA17034ID-23LE29		94.8	94.8	91.7	81.1	86.3	82.3	84.2	82.9
SunGrains	GA17047-24LE45		88.4	88.4	87.5	82.5	85.8	74.1	84.2	79.9
SunGrains	GA171082-24E8		82.5	82.5	85.4	85.1	84.6	70.3	94.9	82.6
SunGrains	GA171193-24E21		99.0	99.0	91.0	87.6	89.2	80.4	86.1	83.0
SunGrains	GA171292-25LE02		92.0	92.0	97.7	89.5	93.2	81.2	88.3	84.4
SunGrains	GA17222-24E42		85.7	85.7	74.3	69.1	71.4	74.6	90.2	82.2
SunGrains	GA17222-24E6		76.6	76.6	71.6	60.5	65.6	77.3	83.1	81.4
SunGrains	GA17272-24E5		78.6	78.6	79.3	75.6	77.0	68.7	89.0	77.9
SunGrains	GA17310-24LE19		88.6	88.6	95.5	80.7	88.7	73.9	80.6	76.6
SunGrains	GA17310-24LE21		95.7	95.7	89.3	85.1	87.3	75.8	80.6	78.1
SunGrains	GA18009-25E33		96.7	96.7	88.0	82.9	85.1	87.2	85.1	86.2
SunGrains	GA18077ID-24LE12		95.9	95.9	82.9	80.4	82.4	71.0	86.0	78.8
SunGrains	GA18117-23E37F		92.8	92.8	89.0	90.3	89.8	73.8	98.4	85.9
SunGrains	GA181410-25LE35		86.9	86.9	89.1	76.9	83.6	83.2	97.2	90.0
SunGrains	GA181551-25LE44		82.3	82.3	86.0	85.0	85.8	82.9	95.1	89.0
SunGrains	GA18183ID-24E11		83.5	83.5	87.4	80.2	84.1	73.8	92.0	83.1
SunGrains	GA18255-25LE18		92.2	92.2	85.5	73.9	79.4	67.4	92.8	79.8
SunGrains	GA18260-25E31		95.1	95.1	90.8	86.8	89.4	76.9	95.7	86.6
SunGrains	GA18267ID-25E01		88.6	88.6	86.4	84.2	84.7	77.8	90.1	83.9
SunGrains	GA18337-25E27		84.4	84.4	71.9	67.0	69.3	78.0	88.4	83.7
SunGrains	GA18437-25E22		86.6	86.6	88.1	81.0	84.1	78.5	95.1	86.4
SunGrains	GA18471-25E18		89.2	89.2	80.9	74.4	78.1	83.0	88.6	85.8
SunGrains	GANC15586-25E11		87.5	87.5	91.8	84.6	88.8	83.5	88.2	85.8
SunGrains	GANC15788-25LE05		88.5	88.5	84.2	80.3	82.2	67.6	88.5	78.4
SunGrains	GANC15960-25E04		81.8	81.8	74.3	71.1	72.7	79.3	91.8	85.1
SunGrains	GANC15984-25LE04		94.1	94.1	88.3	77.7	82.2	73.4	89.9	82.0

Company or Brand Name	Variety	North Locations			Central Locations			South Locations		
		Rome	Griffin	Average	Plains	Plains (2)	Average	Midville	Tifton	Average
SunGrains	GANC15984-25LE07		101.4	101.4	88.8	79.0	83.6	74.0	95.2	84.8
SunGrains	SC22W198		92.9	92.9	104.3	94.4	99.9	81.5	85.6	83.6
SunGrains	SC22W281		82.1	82.1	88.8	85.4	85.9	78.8	87.0	83.1
SunGrains	SCLA18290LDH-008		97.2	97.2	92.1	80.6	86.9	75.1	87.6	81.6
SunGrains	SCNC15305-43		91.0	91.0	84.3	74.3	79.1	62.5	76.4	69.5
SunGrains	TX20D5116		88.5	88.5	81.1	82.7	81.7	79.0	90.4	83.6
SunGrains	TX20D5145		94.3	94.3	90.7	86.3	88.1	75.2	92.3	83.9
SunGrains / LSU	LA15093SB-30-3-3		84.8	84.8	83.1	72.3	77.7	79.9	86.4	83.3
SunGrains / LSU	LA16049C-27-3-3-2		86.9	86.9	92.0	81.7	87.7	79.0	93.0	86.2
SunGrains / LSU	LAAR15172W-42-1-3-1-3		80.1	80.1	87.3	78.9	83.1	73.2	90.3	82.4
SunGrains / LSU	LAVT19VDH-FHB-MAS11-10		68.9	68.9	79.4	74.6	76.7	80.6	91.7	86.5
SunGrains/Clemson	SCLA19WF2110		92.1	92.1	93.5	86.8	90.4	86.1	92.4	89.4
University of Florida	FL180013-075		82.1	82.1	87.4	71.3	79.3	75.2	93.1	84.2
University of Florida	FLLA16124LDH-51		84.3	84.3	85.5	77.3	80.8	72.2	90.0	81.7
VA Tech	VA22W-201		97.1	97.1	91.7	86.3	89.6	-	-	
VCIA	18VTK10-188		98.9	98.9	91.8	86.8	89.6	-	-	
VCIA	18VTK10-23		101.6	101.6	89.4	81.5	84.9	-	-	
VCIA	18VTK9-68		92.6	92.6	100.9	86.9	93.2	-	-	
VCIA	VA20W-142		95.7	95.7	90.8	72.7	82.5	-	-	
TAMU	TX21D6180		84.0	84.0	89.9	79.2	84.3	74.5	90.5	83.1

Averages and Statistics

Statistic	Rome	Griffin	North Average	Plains	Plains (2)	Central Average	Midville	Tifton	South Average
Mean	-	91.2	91.2	85.1	78.6	81.8	76.0	89.0	82.4
LSD at 10% Level	-	6.4	6.4	9.1	8.7	6.5	6.9	6.7	5.7
Model R-Square	-	0.74	0.74	0.85	0.86	0.82	0.66	0.59	0.73
C.V.	-	6.0	6.0	9.2	9.4	9.6	7.8	6.5	8.3

Griffin, Georgia:
Wheat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
Pioneer	26R511	107.0					59.7	36	17	4/9/26	No
KWS	KWS620	104.0					58.6	37	33	4/5/26	Yes
Dyna-Gro	9593	99.8	88.3	91.6			58.5	34	6	4/9/26	Yes
Dyna-Gro	9172	99.8					58.3	35	0	4/8/26	Yes
Southern	SH 5550	98.6	93.8	92.6			59.4	35	16	4/1/26	No
Dyna-Gro	9632	98.3	85.3	88.2	88.2	71.6	56.4	35	38	4/5/26	Yes
KWS	KWS671	96.0					57.9	34	9	4/11/26	Yes
Pioneer	P26R820	94.3					56.2	36	43	4/7/26	Yes
UniSouth	USG 3437	94.2					58.3	33	12	4/4/26	Yes
Mixon Seed	AGS 3026	93.3					59.2	33	23	4/6/26	Yes
Dyna-Gro	9393	92.8	82.7	83.1	82.3	88.7	59.0	33	14	4/10/26	Yes
Pioneer	P26R33	91.2					59.4	36	33	4/9/26	Yes
Mixon Seed	AGS 3022	89.1	89.1	99.4	88.3	57.6	57.9	34	28	3/30/26	Yes
Mixon Seed	AGS 4043	87.1	96.7	92.6	94.4	69.1	58.2	30	49	4/4/26	Yes
GSDC	GA Gore	66.5	59.9	70.4	69.7		58.7	39	29	4/2/26	No

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
Mixon Seed	3871 Exp.	107.4					59.7	38	9	4/12/26	Yes
Mixon Seed	3518 Exp.	103.6					58.6	35	14	4/3/26	Yes
VCIA	18VTK10-23	101.6					59.9	36	40	4/6/26	Yes
SunGrains	GANC15984-25LE07	101.4					58.5	32	18	4/5/26	Yes
SunGrains	GA161058-23E14	99.4	89.6	94.5			57.8	36	19	4/5/26	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA171193-24E21	99.0	90.5				57.4	35	47	4/5/26	Yes
VCIA	18VTK10-188	98.9					58.3	36	32	4/6/26	Yes
SunGrains	SCLA18290LDH-008	97.2					58.1	38	55	4/4/26	Yes
VA Tech	VA22W-201	97.1	96.9				59.3	33	29	4/3/26	Yes
SunGrains	GA18009-25E33	96.7					59.4	35	32	3/31/26	No
SunGrains	GA18077ID-24LE12	95.9	82.7				59.9	35	11	4/8/26	Yes
SunGrains	GA16388-23LE6	95.7	89.8	85.4			59.3	36	53	4/7/26	Yes
SunGrains	GA17310-24LE21	95.7	92.7				58.3	36	51	4/5/26	Yes
VCIA	VA20W-142	95.7					59.3	34	32	4/7/26	No
SunGrains	GA18260-25E31	95.1					58.5	35	28	4/2/26	Yes
SunGrains	GA17034ID-23LE29	94.8	98.1	91.3			59.3	38	49	4/5/26	Yes
SunGrains	TX20D5145	94.3	76.8	91.4			58.1	39	41	4/7/26	Yes
SunGrains	GANC15984-25LE04	94.1					59.1	32	36	4/3/26	Yes
SunGrains	GA161243-23E47	93.7	88.8	90.9			58.7	36	68	4/4/26	Yes
SunGrains	SC22W198	92.9					59.0	37	40	4/3/26	Yes
SunGrains	GA18117-23E37F	92.8	93.4	88.5			58.6	33	4	4/4/26	Yes
VCIA	18VTK9-68	92.6					58.4	34	17	4/1/26	Yes
SunGrains	GA18255-25LE18	92.2					55.7	32	36	4/3/26	Yes
SunGrains/Clemson	SCLA19WF2110	92.1	101.0	96.1			58.7	36	21	4/4/26	Yes
SunGrains	GA171292-25LE02	92.0					58.1	37	29	4/2/26	Yes
SunGrains	SCNC15305-43	91.0					59.1	36	30	4/7/26	Yes
SunGrains	GA18471-25E18	89.2					58.3	35	26	4/3/26	Yes
SunGrains	GA18267ID-25E01	88.6					58.1	38	29	4/2/26	Yes
SunGrains	GA17310-24LE19	88.6	83.8				59.1	36	50	4/7/26	Yes
SunGrains	TX20D5116	88.5	81.8				57.1	35	33	4/4/26	Yes
SunGrains	GANC15788-25LE05	88.5					58.4	35	43	4/4/26	Yes
SunGrains	GA17047-24LE45	88.4	80.1				58.2	33	21	4/5/26	Yes
SunGrains	GANC15586-25E11	87.5					58.8	39	56	4/1/26	Yes
SunGrains / LSU	LA16049C-27-3-3-2	86.9					57.5	36	60	4/3/26	Yes
SunGrains	GA181410-25LE35	86.9					58.5	39	70	4/3/26	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA18437-25E22	86.6					58.9	35	62	4/2/26	Yes
SunGrains	GA17222-24E42	85.7	79.9				58.9	35	22	4/1/26	Yes
SunGrains / LSU	LA15093SB-30-3-3	84.8	86.4				57.0	35	52	4/5/26	Yes
SunGrains	GA18337-25E27	84.4					59.5	39	28	3/30/26	Yes
University of Florida	FLLA16124LDH-51	84.3					58.0	34	47	3/30/26	Yes
TAMU	TX21D6180	84.0					58.7	39	29	4/2/26	Yes
SunGrains	GA18183ID-24E11	83.5	89.3				56.8	37	54	4/3/26	Yes
SunGrains	GA171082-24E8	82.5	87.0				59.0	35	34	4/3/26	No
SunGrains	GA181551-25LE44	82.3					58.8	36	48	4/1/26	Yes
University of Florida	FL180013-075	82.1	80.4				58.2	37	37	4/4/26	Yes
SunGrains	SC22W281	82.1					58.6	36	40	4/5/26	Yes
SunGrains	GANC15960-25E04	81.8					58.7	35	0	3/29/26	Yes
SunGrains / LSU	LAAR15172W-42-1-3-1-3	80.1					57.3	35	27	4/3/26	Yes
SunGrains	GA17272-24E5	78.6	74.7				57.5	33	37	3/31/26	Yes
SunGrains	GA17222-24E6	76.6	76.6				59.0	36	28	3/30/26	Yes
SunGrains / LSU	LAVT19VDH-FHB-MAS11-10	68.9					57.1	35	12	3/27/26	Yes

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	91.2	86.8	89.3	84.7	66.8	58.4	35	33	4/4/26
LSD at 10% Level	6.4	7.1	6.2	10.4	10.7	0.87	3	25	-
Model R-Square	0.74	0.79	0.59	0.35	0.74	0.68	0.91	0.62	0.89
C.V.	6.0	9.0	7.7	13.5	17.6	1.00	4.80	63.15	-

Planted: November 7, 2025
 Harvested:
 Soil Type: Cecil Sandy Loam
 Previous Crop: Corn
 Soil Test: 54 P₂O₅, 397 K₂O /acre, pH of 6.27
 Fertilization:

Wheat Grain

- Preplant
 - 20 lb Nitrogen, 40 lb P₂O₅, 60 lb K₂O /acre
- Sidedress
 - 80 lb Nitrogen/acre

Tillage: conventional

Herbicides: Harmony and Zidua

Test conducted by J. Arrington, G. Ware, T. Brannon

Griffin Wheat Grain

Midville, Georgia: Wheat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	
Southern	SH 5550	90.6	68.9	90.2	70.7	91.9	50.7	34	13	No
KWS	KWS620	87.8					51.7	32	10	Yes
Dyna-Gro	Plantation	86.9	69.7	83.4	94.4	99.1	50.1	34	43	Yes
Mixon Seed	AGS 3026	80.0					49.9	34	5	Yes
UniSouth	USG 3437	77.0					46.5	31	55	Yes
Mixon Seed	AGS 3022	74.3	61.7	90.3	96.7	92.3	48.6	34	45	Yes
Dyna-Gro	9623	67.9	62.8	95.1	107.0	91.1	47.8	29	5	Yes
Mixon Seed	AGS 4043	67.0	65.5	80.9	103.7	92.5	45.5	31	50	Yes
Pioneer	P26R820	64.3					47.8	32	28	Yes
Dyna-Gro	9332	53.2					51.6	31	5	Yes
GSDC	GA Gore	52.8	51.6	65.6	67.6		45.7	37	90	No

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	
SunGrains	GA18009-25E33	87.2					50.2	33	10	No
SunGrains/Clemson	SCLA19WF2110	86.1					51.1	35	40	Yes
SunGrains	GA161058-23E14	83.7	77.3	92.7			48.7	36	28	Yes
SunGrains	GANC15586-25E11	83.5					51.3	39	75	Yes
SunGrains	GA181410-25LE35	83.2					51.8	37	70	Yes
SunGrains	GA18471-25E18	83.0					50.6	36	55	Yes
SunGrains	GA181551-25LE44	82.9					49.8	38	80	Yes
SunGrains	GA17034ID-23LE29	82.3	67.5	83.0			51.3	34	23	Yes
SunGrains	SC22W198	81.5					51.3	36	68	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	
SunGrains	GA171292-25LE02	81.2					49.5	36	5	Yes
SunGrains / LSU	LAVT19VDH-FHB-MAS11-10	80.6					48.4	32	33	Yes
SunGrains	GA171193-24E21	80.4	72.7				48.1	33	53	Yes
SunGrains / LSU	LA15093SB-30-3-3	79.9	63.7				51.6	35	20	Yes
SunGrains	GANC15960-25E04	79.3					48.8	32	78	Yes
SunGrains / LSU	LA16049C-27-3-3-2	79.0					48.9	35	50	Yes
SunGrains	TX20D5116	79.0					49.7	33	63	Yes
SunGrains	SC22W281	78.8					51.6	35	40	Yes
SunGrains	GA18437-25E22	78.5					49.1	34	68	Yes
SunGrains	GA18337-25E27	78.0					50.6	34	55	Yes
SunGrains	GA161243-23E47	78.0	74.4	91.2			48.2	36	35	Yes
SunGrains	GA18267ID-25E01	77.8					45.9	37	48	Yes
SunGrains	GA17222-24E6	77.3	67.1				52.6	35	80	Yes
SunGrains	GA18260-25E31	76.9					45.1	35	83	Yes
Mixon Seed	3518 Exp.	76.4					49.0	36	8	Yes
SunGrains	GA16388-23LE6	76.1	71.5	82.6			51.8	34	18	Yes
SunGrains	GA17310-24LE21	75.8	64.4				48.4	34	30	Yes
University of Florida	FL180013-075	75.2	60.9				51.3	36	48	Yes
SunGrains	TX20D5145	75.2					47.8	35	10	Yes
SunGrains	SCLA18290LDH-008	75.1					49.0	34	60	Yes
SunGrains	GA17222-24E42	74.6	67.0				51.9	36	78	Yes
TAMU	TX21D6180	74.5					46.4	38	63	Yes
SunGrains	GA17047-24LE45	74.1	65.9				50.0	35	70	Yes
SunGrains	GANC15984-25LE07	74.0					49.6	33	13	Yes
SunGrains	GA17310-24LE19	73.9	58.3				52.0	34	73	Yes
SunGrains	GA18117-23E37F	73.8	71.7	95.9			45.8	32	83	Yes
SunGrains	GA18183ID-24E11	73.8	72.5				45.8	37	75	Yes
SunGrains	GANC15984-25LE04	73.4					46.5	31	66	Yes
SunGrains / LSU	LAAR15172W-42-1-3-1-3	73.2					48.2	35	80	Yes
University of Florida	FLLA16124LDH-51	72.2					48.9	33	70	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	
SunGrains	GA18077ID-24LE12	71.0	58.9				52.3	34	13	Yes
SunGrains	GA171082-24E8	70.3	60.8				52.7	36	90	No
SunGrains	GA17272-24E5	68.7	68.5				43.1	34	60	Yes
SunGrains	GANC15788-25LE05	67.6					45.9	31	68	Yes
SunGrains	GA18255-25LE18	67.4					44.5	34	30	Yes
SunGrains	SCNC15305-43	62.5					50.0	33	50	Yes

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging
Mean	76.0	62.5	79.6	88.1	85.8	49.12	34.29	47
LSD at 10% Level	6.9	5.2	7.1	9.7	5.9	1.67	2.05	33
Model R-Square	0.66	0.90	0.88	0.74	0.80	0.74	0.89	1
C.V.	7.8	9.1	9.8	12.1	7.5	2.91	3.57	41

Planted: November 18, 2025

Harvested: June 4, 2026

Soil Type: Dothan Loamy Sand

Previous Crop: Cotton

Soil Test: 75.4 P₂O₅, 143.0 K₂O /acre, pH of 6.18

Fertilization:

- Preplant
 - 27 lb Nitrogen, 5 lb Sulfur, 69 lb P₂O₅, 70 lb K₂O /acre
- Sidedress
 - 90 lb Nitrogen, 15 lb Sulfur/acre

Tillage: Conventional

Herbicides: Harmony Extra, 2,4 D-Amine

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

Tifton, Georgia: Wheat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
Mixon Seed	AGS 4043	96.9	72.5	93.2	79.4	64.6	57.6	32	16	3/27/26	Yes
Dyna-Gro	Plantation	95.9	95.2	98.5	79.3	73.7	57.8	36	3	3/23/26	Yes
Dyna-Gro	9623	94.3	76.5	118.7	79.8	68.9	56.8	32	8	3/24/26	Yes
Mixon Seed	AGS 3022	92.2	93.3	109.7	72.1	84.1	55.9	33	7	3/21/26	Yes
UniSouth	USG 3437	91.2					55.9	32	7	3/28/26	Yes
Southern	SH 5550	88.7	84.6	98.2	23.0	75.6	56.7	36	6	3/20/26	No
KWS	KWS620	85.9					56.8	33	10	3/30/26	Yes
Pioneer	P26R820	83.6					52.8	33	7	4/3/26	Yes
GSDC	GA Gore	81.8	59.3	73.1	33.8		56.0	40	30	3/22/26	No
Mixon Seed	AGS 3026	81.7					58.0	35	4	3/28/26	Yes
Mixon Seed	3518 Exp.	80.8					55.2	35	14	3/26/26	Yes
Dyna-Gro	9332	66.1					56.9	38	8	3/29/26	Yes

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA18117-23E37F	98.4	71.7	110.2			56.5	33	11	3/22/26	Yes
SunGrains	GA181410-25LE35	97.2					56.7	36	9	3/20/26	Yes
SunGrains	GA16388-23LE6	97.1	86.4	98.2			56.7	37	7	3/31/26	Yes
SunGrains	GA18260-25E31	95.7					56.6	35	4	3/27/26	Yes
SunGrains	GANC15984-25LE07	95.2					55.0	32	4	3/29/26	Yes
SunGrains	GA181551-25LE44	95.1					57.1	39	9	3/22/26	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA18437-25E22	95.1					56.9	37	14	3/22/26	Yes
SunGrains	GA171082-24E8	94.9	72.0				58.4	34	39	3/26/26	No
SunGrains	GA161058-23E14	94.8	88.0	126.9			56.1	38	3	3/26/26	Yes
University of Florida	FL180013-075	93.1	82.9				56.1	38	9	3/20/26	Yes
SunGrains / LSU	LA16049C-27-3-3-2	93.0					55.0	36	11	3/24/26	Yes
SunGrains	GA18255-25LE18	92.8					54.6	34	2	3/22/26	Yes
SunGrains/Clemson	SCLA19WF2110	92.4	95.1	94.7			56.1	36	5	3/28/26	Yes
SunGrains	TX20D5145	92.3					55.5	38	11	3/25/26	Yes
SunGrains	GA18183ID-24E11	92.0	80.8				56.3	39	45	3/24/26	Yes
SunGrains	GANC15960-25E04	91.8					57.1	33	7	3/20/26	Yes
SunGrains / LSU	LAVT19VDH-FHB-	91.7					56.5	34	4	3/20/26	Yes
TAMU	TX21D6180	90.5					56.1	41	8	3/26/26	Yes
SunGrains	TX20D5116	90.4					56.0	34	25	3/23/26	Yes
SunGrains / LSU	LAAR15172W-42-1-3-1-3	90.3					56.3	36	9	3/24/26	Yes
SunGrains	GA17222-24E42	90.2	69.8				57.6	37	14	3/22/26	Yes
SunGrains	GA18267ID-25E01	90.1					57.6	40	10	3/23/26	Yes
University of Florida	FLLA16124LDH-51	90.0					56.2	35	7	3/21/26	Yes
SunGrains	GANC15984-25LE04	89.9					56.7	33	14	3/28/26	Yes
SunGrains	GA17272-24E5	89.0	69.8				55.2	36	39	3/24/26	Yes
SunGrains	GA18471-25E18	88.6					55.6	36	12	3/22/26	Yes
SunGrains	GANC15788-25LE05	88.5					56.0	32	9	3/28/26	Yes
SunGrains	GA18337-25E27	88.4					57.5	34	6	3/20/26	Yes
SunGrains	GA171292-25LE02	88.3					55.2	35	8	3/28/26	Yes
SunGrains	GANC15586-25E11	88.2					57.1	39	18	3/23/26	Yes
SunGrains	SCLA18290LDH-008	87.6					55.7	37	18	3/28/26	Yes
SunGrains	SC22W281	87.0					56.6	37	4	3/30/26	Yes
SunGrains / LSU	LA15093SB-30-3-3	86.4	93.7				55.4	38	14	3/22/26	Yes
SunGrains	GA171193-24E21	86.1	73.2				55.1	33	9	3/26/26	Yes
SunGrains	GA18077ID-24LE12	86.0	59.0				57.2	35	6	4/3/26	Yes
SunGrains	SC22W198	85.6					55.8	40	11	3/28/26	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA18009-25E33	85.1					56.2	37	4	3/20/26	No
SunGrains	GA161243-23E47	85.0	72.6	95.8			55.2	38	9	3/26/26	Yes
SunGrains	GA17047-24LE45	84.2	77.0				55.7	33	6	3/30/26	Yes
SunGrains	GA17034ID-23LE29	84.2	80.5	108.9			56.1	33	3	3/30/26	Yes
SunGrains	GA17222-24E6	83.1	78.3				57.1	37	8	3/19/26	Yes
SunGrains	GA17310-24LE19	80.6	72.8				56.0	35	35	3/30/26	Yes
SunGrains	GA17310-24LE21	80.6	66.9				54.5	34	9	3/29/26	Yes
SunGrains	SCNC15305-43	76.4					55.6	36	16	4/6/26	Yes

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	89.0	76.7	93.9	61.6	67.2	56.2	36	11	3/25/26
LSD at 10% Level	6.7	7.09	10.6	15.1	5.12	1.0	2	10	-
Model R-Square	0.59	0.85	0.84	0.91	0.86	0.61	0.83	0.65	0.97
C.V.	6.5	10.2	12.4	13.4	8.4	1.5	4.0	73.0	-

Planted: November 14, 2025
 Harvested: May 22, 2026
 Soil Type: Tifton Loamy Sand
 Previous Crop: Fallow
 Soil Test: 58 P₂O₅, 58 K₂O /acre, pH of 6.2
 Fertilization:
 – Preplant
 ○ 50 lb Nitrogen, 10 lb Sulfur, 50 lb P₂O₅, 80 lb K₂O /acre
 – Sidedress
 ○ 100 lb Nitrogen, 25 lb Sulfur/acre
 Tillage: Conventional
 Herbicides: Harmony Extra

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

Plains, Georgia: Wheat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Awned
		2026	2025	2024	2023	2022	lb/bu	
UniSouth	USG 3437	98.5					53.0	Yes
KWS	KWS620	94.1					53.4	Yes
Dyna-Gro	Plantation	90.1	106.8	102.4	43.8	94.7	53.6	Yes
Mixon Seed	AGS 4043	87.0	81.2	100.5	68.8	94.2	53.1	Yes
Mixon Seed	AGS 3026	86.9					53.7	Yes
Southern	SH 5550	86.4	102.5	89.8	44.5	87.7	53.8	No
Mixon Seed	AGS 3022	81.2	91.3	104.0	53.8	88.6	53.7	Yes
Dyna-Gro	9623	79.9	95.6	102.6	53.7	92.1	53.2	Yes
Pioneer	P26R820	79.5					47.7	Yes
Dyna-Gro	9632	74.1					49.4	Yes
Dyna-Gro	9332	73.4					54.0	Yes
Dyna-Gro	9393	72.4	85.0				49.7	Yes
KWS	KWS671	66.2					47.3	Yes
GSDC	GA Gore	66.0	56.5	82.0	28.1		51.3	No
Pioneer	26R511	61.4					50.1	No
Dyna-Gro	9593	58.5	75.9				49.0	Yes
Pioneer	P26R33	57.4					49.6	Yes
Dyna-Gro	9172	44.7	69.5				47.3	Yes

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Awned
		2026	2025	2024	2023	2022		
Mixon Seed	3518 Exp.	108.7					53.0	Yes
SunGrains	SC22W198	104.3					53.5	Yes
VCIA	18VTK9-68	100.9					53.0	Yes
SunGrains	GA161058-23E14	99.0	104.5	110.1			52.2	Yes
SunGrains	GA171292-25LE02	97.7					52.7	Yes
SunGrains	GA161243-23E47	97.6	100.5	106.2			52.4	Yes
SunGrains	GA16388-23LE6	95.7	108.2	96.7			52.5	Yes
SunGrains	GA17310-24LE19	95.5	89.2				53.8	Yes
SunGrains/Clemson	SCLA19WF2110	93.5	91.0	104.0			51.1	Yes
SunGrains	SCLA18290LDH-008	92.1					51.9	Yes
SunGrains / LSU	LA16049C-27-3-3-2	92.0					51.9	Yes
VCIA	18VTK10-188	91.8					52.5	Yes
SunGrains	GANC15586-25E11	91.8					54.5	Yes
VA Tech	VA22W-201	91.7	95.7				53.0	Yes
SunGrains	GA17034ID-23LE29	91.7	105.0	107.8			53.2	Yes
SunGrains	GA171193-24E21	91.0	98.3				52.3	Yes
VCIA	VA20W-142	90.8					51.7	No
SunGrains	GA18260-25E31	90.8					52.1	Yes
SunGrains	TX20D5145	90.7	61.9	109.2			50.7	Yes
TAMU	TX21D6180	89.9					53.0	Yes
Mixon Seed	3871 Exp.	89.6					51.1	Yes
VCIA	18VTK10-23	89.4					53.2	Yes
SunGrains	GA17310-24LE21	89.3	97.6				51.6	Yes
SunGrains	GA181410-25LE35	89.1					53.0	Yes
SunGrains	GA18117-23E37F	89.0	78.9	99.9			52.2	Yes
SunGrains	SC22W281	88.8					53.6	Yes
SunGrains	GANC15984-25LE07	88.8					52.0	Yes
SunGrains	GANC15984-25LE04	88.3					53.4	Yes
SunGrains	GA18437-25E22	88.1					53.7	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Awned
		2026	2025	2024	2023	2022		
SunGrains	GA18009-25E33	88.0					53.3	No
SunGrains	GA17047-24LE45	87.5	102.4				52.7	Yes
SunGrains	GA18183ID-24E11	87.4	106.5				50.4	Yes
University of Florida (Sungrain)	FL180013-075	87.4	99.0				54.0	Yes
SunGrains / LSU	LAAR15172W-42-1-3-1-3	87.3					53.0	Yes
SunGrains	GA18267ID-25E01	86.4					48.1	Yes
SunGrains	GA181551-25LE44	86.0					53.6	Yes
SunGrains	GA18255-25LE18	85.5					51.7	Yes
University of Florida (Sungrain)	FLLA16124LDH-51	85.5					53.6	Yes
SunGrains	GA171082-24E8	85.4	72.7				54.8	No
SunGrains	SCNC15305-43	84.3					52.0	Yes
SunGrains	GANC15788-25LE05	84.2					52.6	Yes
SunGrains / LSU	LA15093SB-30-3-3	83.1	96.6				52.0	Yes
SunGrains	GA18077ID-24LE12	82.9	97.7				52.8	Yes
SunGrains	TX20D5116	81.1	68.1				52.4	Yes
SunGrains	GA18471-25E18	80.9					54.0	Yes
SunGrains / LSU	LAVT19VDH-FHB-MAS11-	79.4					52.3	Yes
SunGrains	GA17272-24E5	79.3	88.5				51.6	Yes
SunGrains	GA17222-24E42	74.3	95.6				54.3	Yes
SunGrains	GANC15960-25E04	74.3					54.0	Yes
SunGrains	GA18337-25E27	71.9					54.3	Yes
SunGrains	GA17222-24E6	71.6	100.3				54.4	Yes

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight
Mean	85.1	76.7	93.9	61.6	67.2	52.3
LSD at 10% Level	9.1	7.09	10.6	15.1	5.12	0.8
Model R-Square	0.85	0.85	0.84	0.91	0.86	0.94
C.V.	9.2	10.2	12.4	13.4	8.4	1.4

Planted: November 20, 2025
Harvested: June 8, 2026
Soil Type: Greenville Sandy Clay Loam
Previous Crop: Soybeans
Soil Test: 29 P₂O₅, 187 K₂O /acre, pH of 6.0
Fertilization:

- Preplant
 - 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre
- Sidedress
 - 70 lb Nitrogen, 10 lb Sulfur/acre

Tillage: Conventional
Herbicides: Harmony Extra

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

Plains, Georgia: Wheat Grain Performance with Fungicide, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
Mixon Seed	AGS 3026	94.5					53.2	35	3	3/28/26	Yes
UniSouth	USG 3437	91.2					52.4	32	0	3/29/26	Yes
Dyna-Gro	Plantation	87.3	111.1	94.4	59.3	104.6	54.5	37	1	3/27/26	Yes
Mixon Seed	AGS 3022	83.1	89.2	104.4	55.1	98.2	53.8	35	6	3/27/26	Yes
Southern	SH 5550	81.0	102.8	102.0	50.2	93.6	53.5	36	0	3/26/26	No
Mixon Seed	AGS 4043	78.6	65.1	95.6	67.6	96.8	53.4	33	6	3/28/26	Yes
KWS	KWS620	77.3					53.1	32	1	3/28/26	Yes
Dyna-Gro	9623	76.0	93.4	104.2	74.2	91.5	52.8	31	2	3/28/26	Yes
Dyna-Gro	9393	73.2	70.0				50.9	34	8	4/6/26	Yes
Dyna-Gro	9332	70.8					54.9	36	2		Yes
KWS	KWS671	69.5					49.4	37	28	4/6/26	Yes
Dyna-Gro	9632	64.7					49.9	36	22	4/2/26	Yes
Pioneer	26R511	64.3					51.9	35	0	4/9/26	No
GSDC	GA Gore	58.8	46.9	73.8	35.9		50.5	42	65	3/26/26	No
Pioneer	P26R33	57.9					50.2	38	42	4/8/26	Yes
Pioneer	P26R820	56.9					47.1	36	49	4/5/26	Yes
Dyna-Gro	9593	53.3	63.3				50.2	38	12	4/9/26	Yes
Dyna-Gro	9172	42.1	65.6				49.6	37	51	4/9/26	Yes
Mixon Seed	AGS 3026	94.5					53.2	35	3	3/28/26	Yes
UniSouth	USG 3437	91.2					52.4	32	0	3/29/26	Yes
Dyna-Gro	Plantation	87.3	111.1	94.4	59.3	104.6	54.5	37	1	3/27/26	Yes

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	GA161058-23E14	97.4	105.8	96.1			52.4	36	2	3/27/26	Yes
Mixon Seed	3871 Exp.	97.2					52.2	37	61	4/10/26	Yes
Mixon Seed	3518 Exp.	96.4					53.1	38	4	3/28/26	Yes
SunGrains	SC22W198	94.4					53.4	39	1	3/28/26	Yes
SunGrains	GA18117-23E37F	90.3	84.0	104.1			51.9	33	1	3/28/26	Yes
SunGrains	GA171292-25LE02	89.5					53.0	39	4	3/28/26	Yes
SunGrains	GA171193-24E21	87.6	96.7				52.4	34	4	3/28/26	Yes
VCIA	18VTK9-68	86.9					52.9	32	8	3/28/26	Yes
SunGrains	GA18260-25E31	86.8					52.9	35	6	3/28/26	Yes
SunGrains/Clemson	SCLA19WF2110	86.8	85.3	90.7			51.7	38	13	4/1/26	Yes
VCIA	18VTK10-188	86.8					53.1	36	21	4/3/26	Yes
SunGrains	TX20D5145	86.3	65.7	102.4			50.8	37	5	3/29/26	Yes
VA Tech	VA22W-201	86.3	84.9				53.2	33	4	3/31/26	Yes
SunGrains	SC22W281	85.4					52.5	39	3	3/30/26	Yes
SunGrains	GA17310-24LE21	85.1	90.7				51.8	35	5	4/1/26	Yes
SunGrains	GA171082-24E8	85.1	63.5				55.6	36	5	3/27/26	No
SunGrains	GA181551-25LE44	85.0					54.0	39	8	3/27/26	Yes
SunGrains	GANC15586-25E11	84.6					55.1	37	6	3/26/26	Yes
SunGrains	GA18267ID-25E01	84.2					49.5	37	3	3/27/26	Yes
SunGrains	GA18009-25E33	82.9					53.2	34	1	3/27/26	No
SunGrains	TX20D5116	82.7	68.0				52.6	34	1	3/28/26	Yes
SunGrains	GA17047-24LE45	82.5	86.2				53.1	35	12	3/28/26	Yes
SunGrains / LSU	LA16049C-27-3-3-2	81.7					51.4	35	4	3/27/26	Yes
VCIA	18VTK10-23	81.5					54.2	38	79	4/5/26	Yes
SunGrains	GA17034ID-23LE29	81.1	104.7	104.4			52.6	34	17	3/27/26	Yes
SunGrains	GA16388-23LE6	81.0	107.4	98.2			53.0	36	18	3/29/26	Yes
SunGrains	GA18437-25E22	81.0					53.4	35	29	3/27/26	Yes
SunGrains	GA17310-24LE19	80.7	76.8				53.6	37	24	3/31/26	Yes

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date	Awned
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY	
SunGrains	SCLA18290LDH-008	80.6					52.3	37	16	3/28/26	Yes
SunGrains	GA18077ID-24LE12	80.4	82.7				52.5	36	24	4/4/26	Yes
SunGrains	GANC15788-25LE05	80.3					53.2	33	5	3/28/26	Yes
SunGrains	GA18183ID-24E11	80.2	89.6				50.1	36	3	3/27/26	Yes
SunGrains	GA161243-23E47	80.0	110.4	102.5			52.0	36	10	3/26/26	Yes
TAMU	TX21D6180	79.2					52.5	39	1	3/27/26	Yes
SunGrains	GANC15984-25LE07	79.0					51.8	34	1	3/28/26	Yes
SunGrains / LSU	LAAR15172W-42-1-3-1-3	78.9					53.2	35	3	3/27/26	Yes
SunGrains	GANC15984-25LE04	77.7					53.1	34	10	3/29/26	Yes
University of Florida	FLLA16124LDH-51	77.3					53.3	36	8	3/27/26	Yes
SunGrains	GA181410-25LE35	76.9					53.6	36	32	3/25/26	Yes
SunGrains	GA17272-24E5	75.6	83.0				52.9	36	9	3/28/26	Yes
SunGrains / LSU	LAVT19VDH-FHB-MAS11-10	74.6					53.0	34	1	3/27/26	Yes
SunGrains	GA18471-25E18	74.4					53.8	34	11	3/28/26	Yes
SunGrains	SCNC15305-43	74.3					51.9	40	82	4/5/26	Yes
SunGrains	GA18255-25LE18	73.9					50.7	33	1	3/27/26	Yes
VCIA	VA20W-142	72.7					51.0	39	91	4/6/26	No
SunGrains / LSU	LA15093SB-30-3-3	72.3	92.2				51.9	38	26	3/29/26	Yes
University of Florida	FL180013-075	71.3	99.9				53.5	38	4	3/28/26	Yes
SunGrains	GANC15960-25E04	71.1					53.5	33	3	3/28/26	Yes
SunGrains	GA17222-24E42	69.1	84.4				54.4	37	7	3/28/26	Yes
SunGrains	GA18337-25E27	67.0					54.6	34	2	3/26/26	Yes
SunGrains	GA17222-24E6	60.5	95.4				54.2	34	12	3/26/26	Yes

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	78.6	85.8	95.5	55.3	91.1	52.5	36	15	3/30/26
LSD at 10% Level	8.7	11.6	11.8	8.8	6.2	0.9	2	16	-
Model R-Square	0.86	0.91	0.55	0.67	0.75	0.93	0.80	0.69	0.89
C.V.	9.4	14.9	13.6	17.6	7.5	1.4	3.19	96.4	-

Planted: November 20, 2025

Harvested: June 10, 2026

Soil Type: Greenville Sandy Clay Loam

Previous Crop: Soybeans

Soil Test: 29 P₂O₅, 187 K₂O /acre, pH of 6.0

Fertilization:

- Preplant
 - 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre
- Sidedress
 - 70 lb Nitrogen, 10 lb Sulfur/acre

Tillage: Conventional

Herbicides: Harmony Extra

Fungicides: Miravus Ace Fungicide

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

Yield Summary By Region:

Oat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	2026				2025		2024				Statewide		
		Griffin	Midville	Tifton	Plains	Griffin	Tifton	Griffin	Midville	Plains	Tifton	2026	2025	2024
		bu/acre												
Trical Superior	Trical Cadillac	108.1	110.4	134.2	101.2	102	118	92	92	156	106	113.7	110	113
NCFSPI	NC22-4452	104.8	85.2	114.9	132.9	-	-	-	-	-	-	108.2	-	-

Experimental

Company or Brand Name	Variety	2026				2025		2024				Statewide		
		Griffin	Midville	Tifton	Plains	Griffin	Tifton	Griffin	Midville	Plains	Tifton	2026	2025	2024
		bu/acre												
BC	CCW02619	11.4	-	-	-	-	-	-	-	-	-	14.5	-	-
BC	CCW02654	33.0	48.3	81.1	71.1	-	-	-	-	-	-	60.0	-	-
SunGrains	SCLA18059SSB-33-2	69.5	106.8	112.1	97.4	-	-	-	-	-	-	96.7	-	-
SunGrains	SCLA18073SSB-36-1	96.4	97.1	122.6	110.1	-	-	-	-	-	-	107.2	-	-
SunGrains	SCLA18110SSB-44-2	102.7	101.3	120.5	118.7	-	-	-	-	-	-	110.3	-	-
SunGrains / LSU	LA17153SBSS-46-1	89.9	93.4	118.0	111.0	91	91	-	-	-	-	101.7	91	-
SunGrains / LSU	LA18151SSB-18-2 (DEER)	107.8	92.0	126.7	106.7	-	-	-	-	-	-	108.6	-	-
SunGrains / LSU	LA18155SSB-20-2	73.4	86.7	106.5	103.9	-	-	-	-	-	-	92.9	-	-
SunGrains / LSU	LA20050SBSB-1-1	90.4	63.5	106.1	114.1	-	-	-	-	-	-	92.7	-	-
SunGrains / LSU	LA20053SBSB-27-2	99.7	87.8	114.1	118.9	-	-	-	-	-	-	105.7	-	-

Averages and Statistics

Statistic	2026				2025		2024				Statewide		
	Griffin	Midville	Tifton	Plains	Griffin	Tifton	Griffin	Midville	Plains	Tifton	2026	2025	2024
	bu/acre												
Mean	82.3	88.4	114.26	107.8	100	121	95	103	151	76	92.7	111	100

Statistic	2026				2025		2024				Statewide		
	Griffin	Midville	Tifton	Plains	Griffin	Tifton	Griffin	Midville	Plains	Tifton	2026	2025	2024
	bu/acre												
LSD at 10% Level	15	14.2	15.3	22.8	9	14	10	8	20	15	9.3	10	13
Model R-Square	0.87	0.70	0.68	0.56	0.71	0.71	0.76	0.76	0.65	0.74	0.71	0.63	0.68
C.V.	15.2	13.3	11.2	17.6	10.3	12.7	9.8	8.7	14.6	20.9	17.21	28.2	23.7

Plains, Georgia:
Oat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
NCFSPI	NC22-4452	132.9					28.4	49	10
Trical Superior	Trical Cadillac	101.2					27.8	44	25

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
BC	CCW02619	-					-	55	
BC	CCW02654	71.1					22.7	48	0
SunGrains	SCLA18059SSB-33-2	97.4					28.1	48	28
SunGrains	SCLA18073SSB-36-1	110.1					27.3	46	31
SunGrains	SCLA18110SSB-44-2	118.7					26.8	45	33
SunGrains / LSU	LA17153SBSS-46-1	111.0					28.8	49	30
SunGrains / LSU	LA18151SSB-18-2 (DEER)	106.7					27.5	48	5
SunGrains / LSU	LA18155SSB-20-2	103.9					28.6	48	3
SunGrains / LSU	LA20050SBSB-1-1	114.1					29.6	54	3
SunGrains / LSU	LA20053SBSB-27-2	118.9					28.3	51	5

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging
Mean	107.8		151.1			27.6	49	16
LSD at 10% Level	22.8		20.4			1.42	3	30
Model R-Square	0.56		0.65			0.73	0.72	0.62
C.V.	17.6		14.6			4.27	5	156

Planted: November 20, 2025
 Harvested: June 10, 2026
 Soil Type: Greenville Sandy Clay Loam
 Previous Crop: Soybeans
 Soil Test: 29 P₂O₅, 187 K₂O /acre, pH of 6.0
 Fertilization:
 – Preplant
 ○ 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre
 – Sidedress
 ○ 70 lb Nitrogen, 10 lb Sulfur/acre
 Tillage: Conventional
 Herbicides: Harmony Extra

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

Griffin, Georgia:
Oat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY
Trical Superior	Trical Cadillac	108.1					35.2	38	20	
NCFSPI	NC22-4452	104.8					35.6	40	17	

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
BC	CCW02619	11.4							
BC	CCW02654	33.0							

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
SunGrains	SCLA18059SSB-33-2	69.5					32.0	43	45
SunGrains	SCLA18073SSB-36-1	96.4					33.7	37	17
SunGrains	SCLA18110SSB-44-2	102.7					35.1	39	26
SunGrains / LSU	LA17153SBSS-46-1	89.9					33.6	43	28
SunGrains / LSU	LA18151SSB-18-2	107.8					34.6	42	40
SunGrains / LSU	LA18155SSB-20-2	73.4					32.7	43	22
SunGrains / LSU	LA20050SBSB-1-1	90.4					34.1	47	19
SunGrains / LSU	LA20053SBSB-27-2	99.7					34.6	43	56

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	82.3					34.1	41	29	
LSD at 10% Level	15					NS ¹	4	23	
Model R-Square	0.87					0.80	0.59	0.63	
C.V.	15.2					4.6	7.0	66.7	

Planted: November 7, 2025

Harvested:

Soil Type: Cecil Sandy Loam

Previous Crop: Corn

Soil Test: 54 P₂O₅, 397 K₂O /acre, pH of 6.27

Fertilization:

– Preplant

¹ NS indicates no statistically significant difference between varieties

- 20 lb Nitrogen, 40 lb P₂O₅, 60 lb K₂O /acre
 - Topdress
 - 60 lb Nitrogen/acre
- Tillage: Conventional
- Herbicides: Harmony

Test conducted by J. Arrington, G. Ware, T. Brannon

Midville, Georgia:
Oat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
Trical Superior	Trical Cadillac	110.4					25.1	42	65
NCFSPI	NC22-4452	85.2					25.9	34	50

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
BC	CCW02619							38	65
BC	CCW02654	48.3					21.6	44	45
SunGrains	SCLA18059SSB-33-2	106.8					25.5	46	45
SunGrains	SCLA18073SSB-36-1	97.1					25.2	40	83
SunGrains	SCLA18110SSB-44-2	101.3					25.5	44	55
SunGrains / LSU	LA17153SBSS-46-1	93.4					24.9	40	73
SunGrains / LSU	LA18151SSB-18-2	92.0					23.6	44	45

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging
		2026	2025	2024	2023	2022	lb/bu	in	%
SunGrains / LSU	LA18155SSB-20-2	86.7					25.0	42	50
SunGrains / LSU	LA20050SBSB-1-1	63.5					25.1	48	55
SunGrains / LSU	LA20053SBSB-27-2	87.8					22.6	40	23

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	88.4					24.5	42	54	
LSD at 10% Level	14.2					1.8	-	16	
Model R-Square	0.70					0.74	-	0.95	
C.V.	13.3					5.9	-	14.7	

Planted: November 18, 2025

Harvested: June 4, 2026

Soil Type: Dothan Loamy Sand

Previous Crop: Cotton

Soil Test: 75.4 P₂O₅, 143.0 K₂O /acre, pH of 6.18

Fertilization:

- Preplant
 - o 27 lb Nitrogen, 5 lb Sulfur, 69 lb P₂O₅, 70 lb K₂O /acre
- Sidedress
 - o 90 lb Nitrogen, 15 lb Sulfur/acre

Tillage: Conventional

Herbicides: Harmony Extra, 2,4 D-Amine

Irrigation: 0

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

Tifton, Georgia: Oat Grain Performance, 2025-2026

Commercial

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY
Trical Superior	Trical Cadillac	134.2					24.9	40	49	3/29/26
NCFSPI	NC22-4452	114.9					27.6	45	46	4/8/26

Experimental

Company or Brand Name	Variety	Harvest Year (bu/acre)					Test Weight	Height	Lodging	Head Date
		2026	2025	2024	2023	2022	lb/bu	in	%	m/d/YY
BC	CCW02619							53	30	
BC	CCW02654	81.1					20	48	33	4/9/26
SunGrains	SCLA18059SSB-	112.1					27	45	49	4/9/26
SunGrains	SCLA18073SSB-	122.6					26	42	60	4/5/26
SunGrains	SCLA18110SSB-	120.5					25	38	19	4/5/26
SunGrains / LSU	LA17153SBSS-	118.0					26	46	56	4/10/26
SunGrains / LSU	LA18151SSB-18-	126.7					27	42	59	3/29/26
SunGrains / LSU	LA18155SSB-20-	106.5					25	44	65	4/7/26
SunGrains / LSU	LA20050SBSB-	106.1					27	50	53	3/28/26
SunGrains / LSU	LA20053SBSB-	114.1					26	50	58	4/5/26

Averages and Statistics

Statistic	2026	2025	2024	2023	2022	Test Weight	Height	Lodging	Head Date
Mean	114.3					25.6	45	48	4/5/26
LSD at 10% Level	15					1.2	3.3	24	0.99
Model R-Square	0.68					0.92	0.75	0.73	-
C.V.	11.2					3.8	6.2	41.5	-

Planted: November 14, 2025

Harvested: May 26, 2026

Soil Type: Tifton Loamy Sand

Previous Crop: Fallow

Soil Test: 58P₂O₅, 58 K₂O /acre, pH of 6.2

Fertilization:

- Preplant
 - 50 lb Nitrogen, 10 lb Sulfur, 50 lb P₂O₅, 80 lb K₂O /acre
- Sidedress
 - 100 lb Nitrogen, 25 lb Sulfur/acre

Tillage: Conventional

Herbicides: Harmony Extra

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

Forage Performance

Forage Yield Summary: Oat, 2025-2026

Dry Pounds/Acre

<i>Company or Brand Name</i>	<i>Variety</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>
AAFC-Lethbridge	ACE-1	-	2,820	2,100
Mixon Seed	Horizon 214	6,736	3,687	3,744
Mixon Seed	Horizon 306	6,184	3,606	3,445
Mixon Seed	Horizon 578	7,187	3,923	3,545
Mixon Seed	Horizon 720	6,308	3,622	3,330
NCFSPI	NC22-4452	-	3,443	3,755
Specialty Seed Inc	Gladiator	6,627	3,234	3,642
Specialty Seed Inc	Maximus	5,941	3,573	3,902
SunGrains	FLLA17069-52	6,778	3,401	3,802
SunGrains	SCLA18059SSB-33-2	6,300	3,398	3,846
SunGrains	SCLA18073SSB-36-1	5,923	2,924	3,683
SunGrains	SCLA18110SSB-44-2	6,231	3,053	3,228
SunGrains / LSU	LA18151SSB-18-2	-	3,608	3,747
SunGrains / LSU	LA18155SSB-20-2	-	3,326	3,363
SunGrains / LSU	LA20050SBSB-1-1	-	3,725	3,824
SunGrains / LSU	LA20053SBSB-27-2	-	3,508	3,655
Sungrains/UF	UF-BO1	1,846	2,049	4,025
Sungrains/UF	UF-BO10	2,412	1,909	3,873
Sungrains/UF	UF-BO30A	5,836	3,253	3,447
Sungrains/UF	UF-BO5	2,081	1,815	3,539
Sungrains/UF	UF-BO7	1,368	2,024	3,824
Trical Superior Forage	Trical Cadillac	6,694	3,531	3,847
University of Florida (Sungrain)	FL16516-28	7,569	3,426	3,555
University of Florida (Sungrain)	FLLA16056-12	6,654	3,558	3,673

Averages and Statistics

<i>Statistic</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>
Mean	5,482	3,184	3,600
LSD at 10%	389	356	310
Model R-Square	0.98	0.94	0.91
C.V.	5.1	7.6	6.2

Forage Yield Summary: Rye, Triticale, and Wheat, 2025-2026

Dry Pounds/Acre

<i>Company or Brand Name</i>	<i>Variety</i>	<i>Species</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>
AAFC-Lethbridge	ACE-1	rye+++	6,485	-	
GSDC	Wrens Abruzzi	rye	6,415	4,429	4,755
Mixon Seed	3518 Exp.	wheat	5,740	3,398	3,619
Mixon Seed	AGS 405	rye	5,928	3,848	4,175
Mixon Seed	AGS 433	triticale	6,102	3,949	4,149
Mixon Seed	AGS Monarch	triticale	6,297	3,354	3,437
Specialty Seed Inc	SSI30-06	wheat	7,445	3,136	2,599
SunGrains	GA161058-23E14	wheat	7,228	3,703	3,904
SunGrains	GA161243-23E47	wheat	5,051	3,848	3,960
SunGrains	GA16388-23LE6	wheat	6,936	3,572	3,730
SunGrains	GA17034ID-23LE29	wheat	5,967	3,165	3,410
SunGrains	GA17047-24LE45	wheat	6,798	-	
SunGrains	GA171082-24E8	wheat	6,934	-	
SunGrains	GA171193-24E21	wheat	5,884	-	
SunGrains	GA17222-24E42	wheat	4,719	-	
SunGrains	GA17222-24E6	wheat	5,960	-	
SunGrains	GA17272-24E5	wheat	5,873	-	
SunGrains	GA17310-24LE19	wheat	5,012	-	
SunGrains	GA17310-24LE21	wheat	6,332	-	
SunGrains	GA18077ID-24LE12	wheat	4,746	-	
SunGrains	GA18117-23E37F	wheat	6,666	3,790	3,864
SunGrains	GA18183ID-24E11	wheat	5,723		
SunGrains / LSU	LA17135C-10-1	wheat	6,195	4,022	4,028
SunGrains / LSU	LAFL10NebTB829-B7-LA1	triticale	-	4,501	3,856
SunGrains / LSU	LAMF07-1031-B4-LA1	triticale	-	4,182	3,781
Trical Superior Forage	FL 1143	triticale	6,305	3,630	3,443
Trical Superior Forage	TriCal 344	triticale	6,392	3,615	3,694
Trical Superior Forage	Trical Exp 982	triticale	6,663	3,630	3,761
Trical Superior Forage	Trical Exp 985	triticale	6,322	3,136	3,057
Trical Superior Forage	Trical Sprinter	triticale	5,719	4,022	3,801
Trical Superior Forage	Trical Surge	triticale	6,528	3,746	4,028
UF	1	ryegrass	5,717	4,254	4,103
UF	2	ryegrass	-	3,732	3,746
University of Florida	FLTri-045	triticale	5,731	3,761	3,778
University of Florida	FLTri-106	triticale	5,312	3,978	3,753

Averages and Statistics

<i>Statistic</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>
Mean	6,098	3,767	3,768
LSD at 10%	1,172	366	290
Model R-Square	0.87	0.79	0.90
C.V.	13.7	7.8	5.7

Forage Yield Summary: Ryegrass, 2025-2026

Dry Pounds/Acre

<i>Company or Brand Name</i>	<i>Variety</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>	<i>Across Locations</i>
Ampac Seed	23AGDAR4 (Experimental)	7,332	3,145	3,707	4,709
Ampac Seed	Sweet T (Tetraploid)	6,111	2,982	3,268	4,104
GO Seed	Lonestar	7,493	3,319	3,498	4,777
GO Seed	More	6,504	3,359	3,984	4,627
GO Seed	Tetrastar	7,483	3,271	3,790	4,846
Mixon Seed	Forager 4x Ryegrass	8,178	3,152	3,445	4,919
MVS	Centurion	6,776	3,303	3,530	4,548
MVS	Ranahan	6,598	3,074	3,767	4,489
UGA	GALM1516	6,495	3,312	4,026	4,614
UGA	GALM1517	5,874	3,144	3,410	4,121
UGA	GALM1618	6,205	3,330	3,758	4,435
UGA	GALM2220	6,732	3,543	3,650	4,625
Wax Seed	Jackson	6,362	2,153	2,912	3,800
Wax Seed	ME-4 Experimental	6,809	2,702	3,557	4,375
Wax Seed	ME-94 Experimental	6,687	3,518	3,673	4,620
Wax Seed	Nelson Tetraploid	6,944	3,847	3,776	4,875
Wax Seed	Wax Marshall	7,300	3,592	3,820	4,904
Wax Seed	WMCT Experimental	6,722	2,928	3,369	4,331
Wax Seed	WMWL	7,181	2,496	3,389	4,354
Wax Seed	WMWL-2	7,391	3,132	3,597	4,729

Averages and Statistics

<i>Statistic</i>	<i>Griffin</i>	<i>Plains</i>	<i>Tifton</i>	<i>All Locations</i>
Mean	6,932	3,236	3,634	4,601
LSD at 10%	779	311	440	444
Model R-Square	0.94	0.88	0.77	0.94
C.V.	8.0	3.9	8.7	12.4

Griffin, Georgia: Oat Forage Performance, 2025-2026

Company or Brand Name	Variety	Harvest Date			Season Total
		2-25-2026	3-19-2026	4-21-2026	
		dry pounds/acre			
University of Florida	FL16516-28	1,655	2,311	3,827	7,569
Mixon Seed	Horizon 578	1,980	2,500	2,429	7,187
SunGrains	FLLA17069-52	1,678	1,767	3,671	6,778
Mixon Seed	Horizon 214	1,302	2,738	2,284	6,736
Trical Superior Forage	Trical Cadillac	1,705	2,092	3,000	6,694
University of Florida	FLLA16056-12	1,219	2,243	2,993	6,654
Specialty Seed Inc	Gladiator	1,151	2,769	2,436	6,627
Mixon Seed	Horizon 720	1,807	2,022	2,424	6,308
SunGrains	SCLA18059SSB-33-2	1,454	2,401	2,541	6,300
SunGrains	SCLA18110SSB-44-2	1,161	1,737	3,447	6,231
Mixon Seed	Horizon 306	1,617	2,421	2,440	6,184
Specialty Seed Inc	Maximus	1,397	2,524	1,656	5,941
SunGrains	SCLA18073SSB-36-1	1,293	1,843	3,203	5,923
Sungrains/UF	UF-BO30A	1,379	1,870	2,353	5,836
Sungrains/UF	UF-BO10	442	896	1,168	2,412
Sungrains/UF	UF-BO5	254	468	1,516	2,081
Sungrains/UF	UF-BO1	407	585	846	1,846
Sungrains/UF	UF-BO7	81	630	1,101	1,368

Averages and Statistics

Statistic	Harvest Date			Season Total
	2-25-2026	3-19-2026	4-21-2026	
	dry pounds/acre			
Mean	1,221	1,879	2,407	5,482
LSD at 10% Level	293	244	438	389
Model R-Square	0.88	0.95	0.94	0.98
C.V.	17.4	9.3	13.0	5.1

Planted: November 12, 2025
 Soil Type: Cecil Sandy Loam
 Previous Crop: Corn
 Soil Test: 82 P₂O₅, 357 K₂O /acre, pH of 6.15
 Fertilization:
 – Preplant
 ○ 20 lb Nitrogen, 40 lb P₂O₅, 60 lb K₂O /acre
 – Topdress
 ○ 50 lb Nitrogen per acre after each harvest
 Tillage: Conventional
 Herbicides: Harmony, Zidua
 Fungicides:
 Irrigation:
 Test conducted by J. Arrington, G. Ware, T. Brannon

Tifton, Georgia: Oat Forage Performance, 2025-2026

Company or Brand Name	Variety	Harvest Date			Season Total
		2-2-26	2-25-26	3-18-26	
		dry pounds/acre			
Sungrains/UF	UF-BO1	444	1,602	1,931	4,025
Specialty Seed Inc	Maximus	33	1,159	2,846	3,902
Sungrains/UF	UF-BO10	445	1,477	1,917	3,873
Trical Superior Forage	Trical Cadillac	54	1,388	2,526	3,847
SunGrains	SCLA18059SSB-33-2	103	1,213	2,599	3,846
Sungrains/UF	UF-BO7	572	1,554	1,670	3,824
SunGrains / LSU	LA20050SBSB-1-1	46	1,125	2,672	3,824
SunGrains	FLLA17069-52	86	1,267	2,439	3,802
NCFSPI	NC22-4452	73	812	2,686	3,755
SunGrains / LSU	LA18151SSB-18-2	50	841	2,802	3,747
Mixon Seed	Horizon 214	44	979	2,701	3,744
SunGrains	SCLA18073SSB-36-1	176	1,300	2,265	3,683
University of Florida	FLLA16056-12	56	843	2,744	3,673
SunGrains / LSU	LA20053SBSB-27-2	36	1,129	2,556	3,655
Specialty Seed Inc	Gladiator	70	856	2,788	3,642
University of Florida	FL16516-28	44	1,020	2,512	3,555
Mixon Seed	Horizon 578	43	851	2,686	3,545
Sungrains/UF	UF-BO5	313	1,545	1,699	3,539
Sungrains/UF	UF-BO30A	60	1,003	2,338	3,447
Mixon Seed	Horizon 306	58	823	2,454	3,445
SunGrains / LSU	LA18155SSB-20-2	70	1,062	2,280	3,363
Mixon Seed	Horizon 720	70	994	2,178	3,330
SunGrains	SCLA18110SSB-44-2	56	1,081	2,134	3,228
AAFC-Lethbridge	ACE-1 ²	47	329	1,670	2,100

Averages and Statistics

Statistic	Harvest Date			Season Total
	2-2-26	2-25-26	3-18-26	
	dry pounds/acre			
Mean	127	1,094	2,379	3,600
LSD at 10% Level	100	247	253	310
Model R-Square	0.91	0.89	0.86	0.91
C.V.	56.9	13.3	7.7	6.2

Planted: November 14, 2025
 Soil Type: Tifton Loamy Sand
 Previous Crop: Fallow
 Soil Test: 58 P₂O₅, 58 K₂O /acre, pH of 6.2
 Fertilization:

- Preplant
 - 50 lb Nitrogen, 10 lb Sulfur, 50 lb P₂O₅, 80 lb K₂O /acre

² Is rye+++

Forages

– Sidedress

○ 50 lb Nitrogen, 25 lb Sulfur/acre; applied after each harvest

Tillage: Conventional

Herbicides: Harmony Extra

Forages

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

Plains, Georgia:
Oat Forage Performance, 2025-2026

Company or Brand Name	Variety	Harvest Date			Season Total
		1-22-26	2-19-26	3-11-26	

Forages

Forages

		<i>dry pounds/acre</i>			
Mixon Seed	Horizon 578	261	1,408	2,236	3,923
SunGrains / LSU	LA20050SBSB-1-1	102	1,525	2,090	3,725
Mixon Seed	Horizon 214	203	1,481	2,009	3,687
Mixon Seed	Horizon 720	232	1,336	2,063	3,622
SunGrains / LSU	LA18151SSB-18-2	44	1,278	2,292	3,608
Mixon Seed	Horizon 306	319	1,321	1,988	3,606
Specialty Seed Inc	Maximus	203	1,263	2,124	3,573
University of Florida	FLLA16056-12	87	1,263	2,189	3,558
Trical Superior Forage	Trical Cadillac	334	1,394	1,826	3,531
SunGrains / LSU	LA20053SBSB-27-2	160	1,321	2,030	3,508
NCFSPI	NC22-4452	189	973	2,283	3,443
University of Florida	FL16516-28	290	1,205	1,927	3,426
SunGrains	FLLA17069-52	145	1,350	1,886	3,401
SunGrains	SCLA18059SSB-33-	290	987	2,108	3,398
SunGrains / LSU	LA18155SSB-20-2	348	1,234	1,740	3,326
Sungrains/UF	UF-BO30A	407	1,089	1,754	3,253
Specialty Seed Inc	Gladiator	102	871	2,274	3,234
SunGrains	SCLA18110SSB-44-2	537	987	1,512	3,053
SunGrains	SCLA18073SSB-36-	348	958	1,624	2,924
AAFC-Lethbridge	ACE-1 ³	44	871	1,892	2,820
Sungrains/UF	UF-BO1	624	537	900	2,049
Sungrains/UF	UF-BO7	697	392	960	2,024
Sungrains/UF	UF-BO10	755	334	819	1,909
Sungrains/UF	UF-BO5	566	348	875	1,815

Averages and Statistics

<i>Statistic</i>	<i>Harvest Date</i>			<i>Season Total</i>
	<i>1-22-26</i>	<i>2-19-26</i>	<i>3-11-26</i>	
	<i>dry pounds/acre</i>			
Mean	304	1,072	1,808	3,184
LSD at 10% Level	174	331	210	356
Model R-Square	0.79	0.77	0.90	0.94
C.V.	46.7	22.5	8.5	7.6

Planted: November 20, 2025

Soil Type: Greenville Sandy Clay Loam

Previous Crop: Soybean

Soil Test: 29 P₂O₅, 187 K₂O /acre, pH of 6.0

Fertilization:

– Preplant

○ 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre

– Sidedress

○ 70 lb Nitrogen, 10 lb Sulfur/acre; applied after each harvest

Tillage: Conventional

Herbicides: Harmony Extra

³ Is rye+++

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

Griffin, Georgia: Rye, Triticale, and Wheat Forage Performance, 2025-2026

Company or Brand Name	Variety	Species	Harvest Date			Season Total
			2-19-26	3-19-26	4-20-26	
			dry pounds/acre			
Specialty Seed Inc	SSI30-06	wheat	2,301	2,521	2,623	7,445
SunGrains	GA161058-23E14	wheat	2,662	2,728	1,838	7,228
SunGrains	GA16388-23LE6	wheat	1,996	2,214	2,725	6,936
SunGrains	GA171082-24E8	wheat	1,958	2,424	2,552	6,934
SunGrains	GA17047-24LE45	wheat	1,718	1,931	3,149	6,798
SunGrains	GA18117-23E37F	wheat	1,888	2,559	2,219	6,666
Trical Superior Forage	Trical Exp 982	triticale	1,150	2,542	2,971	6,663
Trical Superior Forage	Trical Surge	triticale	1,319	2,492	2,717	6,528
AAFC-Lethbridge	ACE-1	rye +++	1,473	3,102	1,911	6,485
GSDC	Wrens Abruzzi	rye	1,617	2,388	2,410	6,415
Trical Superior Forage	TriCal 344	triticale	1,811	2,020	2,561	6,392
SunGrains	GA17310-24LE21	wheat	1,249	2,707	2,375	6,332
Trical Superior Forage	Trical Exp 985	triticale	1,896	2,590	1,836	6,322
Trical Superior Forage	FL 1143	triticale	1,868	2,270	2,167	6,305
Mixon Seed	AGS Monarch	triticale	1,929	2,181	2,188	6,297
SunGrains / LSU	LA17135C-10-1	wheat	1,757	2,909	1,530	6,195
Mixon Seed	AGS 433	triticale	1,330	1,891	2,880	6,102
SunGrains	GA17034ID-23LE29	wheat	1,486	2,437	2,044	5,967
SunGrains	GA17222-24E6	wheat	1,615	2,639	1,706	5,960
Mixon Seed	AGS 405	rye	1,355	2,462	2,111	5,928
SunGrains	GA171193-24E21	wheat	1,431	2,732	1,721	5,884
SunGrains	GA17272-24E5	wheat	1,484	2,841	1,548	5,873
Mixon Seed	3518 Exp.	wheat	688	2,479	2,572	5,740
University of Florida (Sungrain)	FLTri-045	triticale	842	2,540	2,350	5,731
SunGrains	GA18183ID-24E11	wheat	1,719	2,740	1,264	5,723
Trical Superior Forage	Trical Sprinter	triticale	1,679	2,236	1,803	5,719
UF	1	ryegrass	950	2,296	2,471	5,717

Forages

Rye, Triticale, and Wheat Forages

University of Florida (Sungrain)	FLTri-106	triticale	1,710	1,752	1,850	5,312
SunGrains	GA161243-23E47	wheat	2,295	1,693	1,062	5,051
SunGrains	GA17310-24LE19	wheat	1,297	1,788	1,926	5,012
SunGrains	GA18077ID-24LE12	wheat	964	1,882	1,901	4,746
SunGrains	GA17222-24E42	wheat	1,203	1,989	1,526	4,719

Averages and Statistics

Statistic	Harvest Date			Season Total
	2-19-26	3-19-26	4-20-26	
	dry pounds/acre			
Mean	1,582	2,374	2,141	6,098
LSD at 10% Level	NS ⁴	NS	1,066	1,172
Model R-Square	0.87	0.85	0.43	0.87
C.V.	75.4	21.4	36.5	13.7

Planted: November 12, 2025

Soil Type: Cecil Sandy Loam

Previous Crop: Corn

Soil Test: 82 P₂O₅, 357 K₂O /acre, pH of 6.15

Fertilization:

- Preplant
 - 20 lb Nitrogen, 40 lb P₂O₅, 60 lb K₂O /acre
- Topdress
 - 1b Nitrogen/acre after each harvest

Tillage: [type tillage]

Herbicides: Harmony

Test conducted by J. Arrington, G. Ware, and T. Brannon

⁴ NS indicates no statistically significant difference between varieties

Tifton, Georgia:**Rye, Triticale, and Wheat Forage Performance, 2025-2026**

Company or Brand Name	Variety	Species	Harvest Date			Season Total
			2-2-26	2-25-26	3-18-26	
			dry pounds/acre			
GSDC	Wrens Abruzzi	rye	235	1,853	2,643	4,755
Mixon Seed	AGS 405	rye	651	2,115	1,408	4,175
Mixon Seed	AGS 433	triticale	142	1,237	2,759	4,149
UF	1	ryegrass	114	1,036	2,919	4,103
SunGrains / LSU	LA17135C-10-1	wheat	222	1,120	2,715	4,028
Trical Superior Forage	Trical Surge	triticale	341	1,513	2,178	4,028
SunGrains	GA161243-23E47	wheat	291	1,045	2,643	3,960
SunGrains	GA161058-23E14	wheat	197	865	2,846	3,904
SunGrains	GA18117-23E37F	wheat	191	968	2,701	3,864
SunGrains / LSU	LAFL10NebTB829-B7-LA1	triticale	77	1,287	2,468	3,856
Trical Superior Forage	Trical Sprinter	triticale	518	1,680	1,612	3,801
SunGrains / LSU	LAMF07-1031-B4-LA1	triticale	69	979	2,744	3,781
University of Florida (Sungrain)	FLTri-045	triticale	381	1,544	1,859	3,778
Trical Superior Forage	Trical Exp 982	triticale	816	1,295	1,655	3,761
University of Florida (Sungrain)	FLTri-106	triticale	111	1,073	2,570	3,753
UF	2	ryegrass	147	747	2,860	3,746
SunGrains	GA16388-23LE6	wheat	156	681	2,919	3,730
Trical Superior Forage	TriCal 344	triticale	587	1,717	1,394	3,694
Mixon Seed	3518 Exp.	wheat	165	581	2,889	3,619
Trical Superior Forage	FL 1143	triticale	515	1,568	1,336	3,443
Mixon Seed	AGS Monarch	triticale	342	1,331	1,757	3,437
SunGrains	GA17034ID-23LE29	wheat	102	598	2,686	3,410
Trical Superior Forage	Trical Exp 985	triticale	482	970	1,597	3,057
Specialty Seed Inc	SSI30-06	wheat	129	482	2,004	2,599

Averages and Statistics

Statistic	Harvest Date			Season Total
	2-2-26	2-25-26	3-18-26	
	dry pounds/acre			
Mean	291	1,179	2,298	3,768
LSD at 10% Level	111	158	199	290
Model R-Square	0.87	0.97	0.96	0.90
C.V.	27.7	9.7	6.3	5.7

Planted: November 14, 2025

Soil Type: Tifton Loamy Sand

Previous Crop: Fallow

Soil Test: 58 P₂O₅, 58 K₂O /acre, pH of 6.2

Fertilization:

- Preplant
 - 50 lb Nitrogen, 10 lb Sulfur, 50 lb P₂O₅, 80 lb K₂O /acre
- Sidedress
 - 50 lb Nitrogen, 25 lb K₂O₅, 10 lb Sulfur/acre; applied after each harvest

Tillage: Conventional

Herbicides: Harmony Extra

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

Plains, Georgia:**Rye, Triticale, and Wheat Forage Performance, 2025-2026**

Company or Brand Name	Variety	Species	Harvest Date			Season Total
			1-22-26	2-19-26	3-11-26	
			dry pounds/acre			
SunGrains / LSU	LAFL10NebTB829-B7-LA1	triticale	475	1,795	2,275	4,501
GSDC	Wrens Abruzzi	rye	561	1,710	2,174	4,429
UF	1	ryegrass	588	1,266	2,376	4,254
SunGrains / LSU	LAMF07-1031-B4-LA1	triticale	416	1,248	2,508	4,182
SunGrains / LSU	LA17135C-10-1	wheat	608	1,320	2,115	4,022
Trical Superior Forage	Trical Sprinter	triticale	934	1,246	1,882	4,022
University of Florida (Sungrain)	FLTri-106	triticale	636	1,195	2,148	3,978
Mixon Seed	AGS 433	triticale	318	1,161	2,410	3,949
Mixon Seed	AGS 405	rye	1,212	1,106	1,551	3,848
SunGrains	GA161243-23E47	wheat	583	1,191	2,096	3,848
SunGrains	GA18117-23E37F	wheat	418	1,234	2,128	3,790
University of Florida (Sungrain)	FLTri-045	triticale	402	1,441	1,900	3,761
Trical Superior Forage	Trical Surge	triticale	727	1,193	1,816	3,746
UF	2	ryegrass	250	1,171	2,315	3,732
SunGrains	GA161058-23E14	wheat	654	917	2,105	3,703
Trical Superior Forage	FL 1143	triticale	791	1,249	1,637	3,630
Trical Superior Forage	Trical Exp 982	triticale	983	869	1,777	3,630
Trical Superior Forage	TriCal 344	triticale	1,071	833	1,660	3,615
SunGrains	GA16388-23LE6	wheat	251	956	2,418	3,572
Mixon Seed	3518 Exp.	wheat	206	792	2,363	3,398
Mixon Seed	AGS Monarch	triticale	540	858	1,945	3,354
SunGrains	GA17034ID-23LE29	wheat	376	627	2,182	3,165
Specialty Seed Inc	SSI30-06	wheat	472	468	2,158	3,136
Trical Superior Forage	Trical Exp 985	triticale	1,034	581	1,532	3,136

Forages

Rye, Triticale, and Wheat Forages *Averages and Statistics*

Statistic	Harvest Date			Season Total
	1-22-26	2-19-26	3-11-26	
	dry pounds/acre			
Mean	604	1,101	2,061	3,767
LSD at 10% Level	377	314	184	366
Model R-Square	0.75	0.83	0.82	0.79
C.V.	45.1	20.6	6.5	7.8

Planted: November 20, 2025

Soil Type: Greenville Sandy Clay Loam

Previous Crop: Soybeans

Soil Test: 29 P₂O₅, 187 lbs K₂O /acre, pH of 6.0

Fertilization:

- Preplant
 - 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre
- Sidedress
 - 70 lb Nitrogen, 10 lb Sulfur/acre; applied after each harvest

Tillage: Conventional

Herbicides: Harmony Extra

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

Griffin, Georgia: Ryegrass Forage Performance, 2025-2026

Company or Brand Name	Variety	Harvest Date			Season Total
		3-5-26	3-19-26	4-20-26	
		dry pounds/acre			
Mixon Seed	Forager 4x Ryegrass	1,958	1,322	4,899	8,178
GO Seed	Lonestar	1,489	1,547	4,457	7,493
GO Seed	Tetrastar	1,407	1,351	4,724	7,483
Wax Seed	WMWL-2	1,028	1,566	4,797	7,391
Ampac Seed	23AGDAR4	1,483	1,443	4,405	7,332
Wax Seed	Wax Marshall	1,368	1,393	4,539	7,300
Wax Seed	WMWL	907	1,536	4,737	7,181
Wax Seed	Nelson Tetraploid	1,299	1,182	4,463	6,944
Wax Seed	ME-4 Experimental	827	1,572	4,410	6,809
MVS	Centurion	1,275	1,274	4,226	6,776
UGA	GALM2220	988	1,349	4,394	6,732
Wax Seed	WMCT Experimental	1,099	1,562	4,061	6,722
Wax Seed	ME-94 Experimental	865	1,421	4,400	6,687
MVS	Ranahan	1,107	1,362	4,129	6,598
GO Seed	More	813	1,169	4,523	6,504
UGA	GALM1516	1,045	1,223	4,228	6,495
Wax Seed	Jackson	481	1,195	4,686	6,362
UGA	GALM1618	905	1,233	4,067	6,205
Ampac Seed	Sweet T (Tetraploid)	661	1,262	4,187	6,111
UGA	GALM1517	853	1,218	3,803	5,874

Averages and Statistics

Statistic	Harvest Date			Season Total
	3-5-26	3-19-26	4-20-26	
	dry pounds/acre			
Mean	1,139	1,365	4,429	6,932
LSD at 10% Level	384	NS	NS	779
Model R-Square	0.95	0.82	0.85	0.94
C.V.	24.0	15.1	9.9	8.0

Planted: November 12, 2025
 Soil Type: Cecil Sandy Loam
 Previous Crop: Corn
 Soil Test: 82 P₂O₅, 357 K₂O /acre, pH of 6.15
 Fertilization:
 – Preplant
 ○ 20 lb Nitrogen, 40 lb P₂O₅, 60 lb K₂O /acre
 – Topdress
 ○ 50 lb Nitrogen/acre after each harvest
 Tillage: conventional

Forages Ryegrass Forage
Herbicides: Harmony

Test conducted by J. Arrington, G. Ware, T. Brannon

Tifton, Georgia:**Ryegrass Forage Performance, 2025-2026**

Company or Brand Name	Variety	Harvest Date			Season
		2-2-26	2-25-26	3-18-26	Total
		dry pounds/acre			
UGA	GALM1516	58	842	3,122	4,026
GO Seed	More	73	1,022	2,860	3,984
Wax Seed	Wax Marshall	61	871	2,887	3,820
GO Seed	Tetrastar	44	840	2,889	3,790
Wax Seed	Nelson Tetraploid	58	867	2,831	3,776
MVS	Ranahan	44	928	2,759	3,767
UGA	GALM1618	58	839	2,875	3,758
Ampac Seed	23AGDAR4	102	800	2,788	3,707
Wax Seed	ME-94 Experimental	58	872	2,744	3,673
UGA	GALM2220	44	682	2,933	3,650
Wax Seed	WMWL-2	44	769	2,773	3,597
Wax Seed	ME-4 Experimental	58	665	2,860	3,557
MVS	Centurion	58	607	2,904	3,530
GO Seed	Lonestar	44	760	2,686	3,498
Mixon Seed	Forager 4x Ryegrass	58	575	2,831	3,445
UGA	GALM1517	58	692	2,672	3,410
Wax Seed	WMWL	44	635	2,730	3,389
Wax Seed	WMCT Experimental	58	675	2,657	3,369
Ampac Seed	Sweet T (Tetraploid)	58	544	2,672	3,268
Wax Seed	Jackson	44	512	2,338	2,912

Averages and Statistics

Statistic	Harvest Date			Season Total
	2-2-26	2-25-26	3-18-26	
	dry pounds/acre			
Mean	57	770	2,807	3,634
LSD at 10% Level	27	221	NS ⁵	440
Model R-Square	0.50	0.84	0.59	0.77
C.V.	35.1	20.8	8.7	8.7

Planted: November 14, 2025

Soil Type: Tifton Loamy Sand

Previous Crop: Fallow

Soil Test: 58 P₂O₅, 58 K₂O /acre, pH of 6.2

Fertilization:

- Preplant
 - 50 lb Nitrogen, 10 lb Sulfur, 50 lb P₂O₅, 80 lb K₂O /acre
- Sidedress
 - 50 lb Nitrogen, 25 lb Sulfur/acre; applied after each harvest

Tillage: Conventional

Herbicides: Harmony Extra

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

⁵ NS indicates no statistically significant difference between varieties

Plains, Georgia: Ryegrass Forage Performance, 2025-2026

Company or Brand Name	Variety	Harvest Date			Season Total
		1-22-26	2-19-26	3-11-26	
		dry pounds/acre			
Wax Seed	Nelson Tetraploid	305	1,176	2,341	3,847
Wax Seed	Wax Marshall	290	929	2,374	3,592
UGA	GALM2220	58	1,016	2,504	3,543
Wax Seed	ME-94 Experimental	247	857	2,457	3,518
GO Seed	More	174	915	2,284	3,359
UGA	GALM1618	131	857	2,358	3,330
GO Seed	Lonestar	319	726	2,266	3,319
UGA	GALM1516	87	770	2,432	3,312
MVS	Centurion	87	828	2,418	3,303
GO Seed	Tetrastar	116	857	2,298	3,271
Mixon Seed	Forager 4x Ryegrass	189	741	2,211	3,152
Ampac Seed	23AGDAR4	102	726	2,307	3,145
UGA	GALM1517	131	813	2,216	3,144
Wax Seed	WMWL-2	116	595	2,397	3,132
MVS	Ranahan	145	726	2,195	3,074
Ampac Seed	Sweet T (Tetraploid)	102	711	2,148	2,982
Wax Seed	WMCT Experimental	145	537	2,216	2,928
Wax Seed	ME-4 Experimental	102	348	2,236	2,702
Wax Seed	WMWL	73	348	2,100	2,496
Wax Seed	Jackson	87	160	1,893	2,153

Averages and Statistics

Statistic	Harvest Date			Season Total
	1-22-26	2-19-26	3-11-26	
	dry pounds/acre			
Mean	174	765	2,298	3,236
LSD at 10% Level	127	236	155	311
Model R-Square	0.60	0.74	0.80	0.88
C.V.	53.3	22.5	4.9	3.9

Planted: November 20, 2025
 Soil Type: Greenville Sandy Clay Loam
 Previous Crop: Soybeans
 Soil Test: 29 P₂O₅, 187 K₂O /acre, pH of 6.0
 Fertilization:
 – Preplant
 ○ 9 lb Nitrogen, 15 lb Sulfur, 26 lb P₂O₅, 26 lb K₂O /acre
 – Sidedress
 ○ 70 lb Nitrogen, 10 lb Sulfur/acre; applied after each harvest
 Tillage: Conventional
 Herbicides: Harmony Extra

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

Cooperators

Mr. A. Black, Southeast Research & Education Center, Midville, Georgia
Mr. J. Gassett, Field Research Services, UGA-Griffin, Griffin, Georgia
Ms. K. Hammond, Northwest Research & Education Center, Calhoun, Georgia
Mr. S. Rogers, Southwest Research & Education Center, Plains, Georgia
Mr. A. Carter, Field Research Services, UGA-Tifton, Tifton, Georgia

Contributors

The following individuals contributed to the gathering of data and preparation of this report:

Griffin – S. Brannon, Y. Barton, B. Byous, K. Cassell, and B. Wood

Tifton – M. Cofield, C. Dickens and W. Mosteller

Midville – J. Lanier, R. Milton, and T. Woodward

Plains – W. Jones and D. Pearce

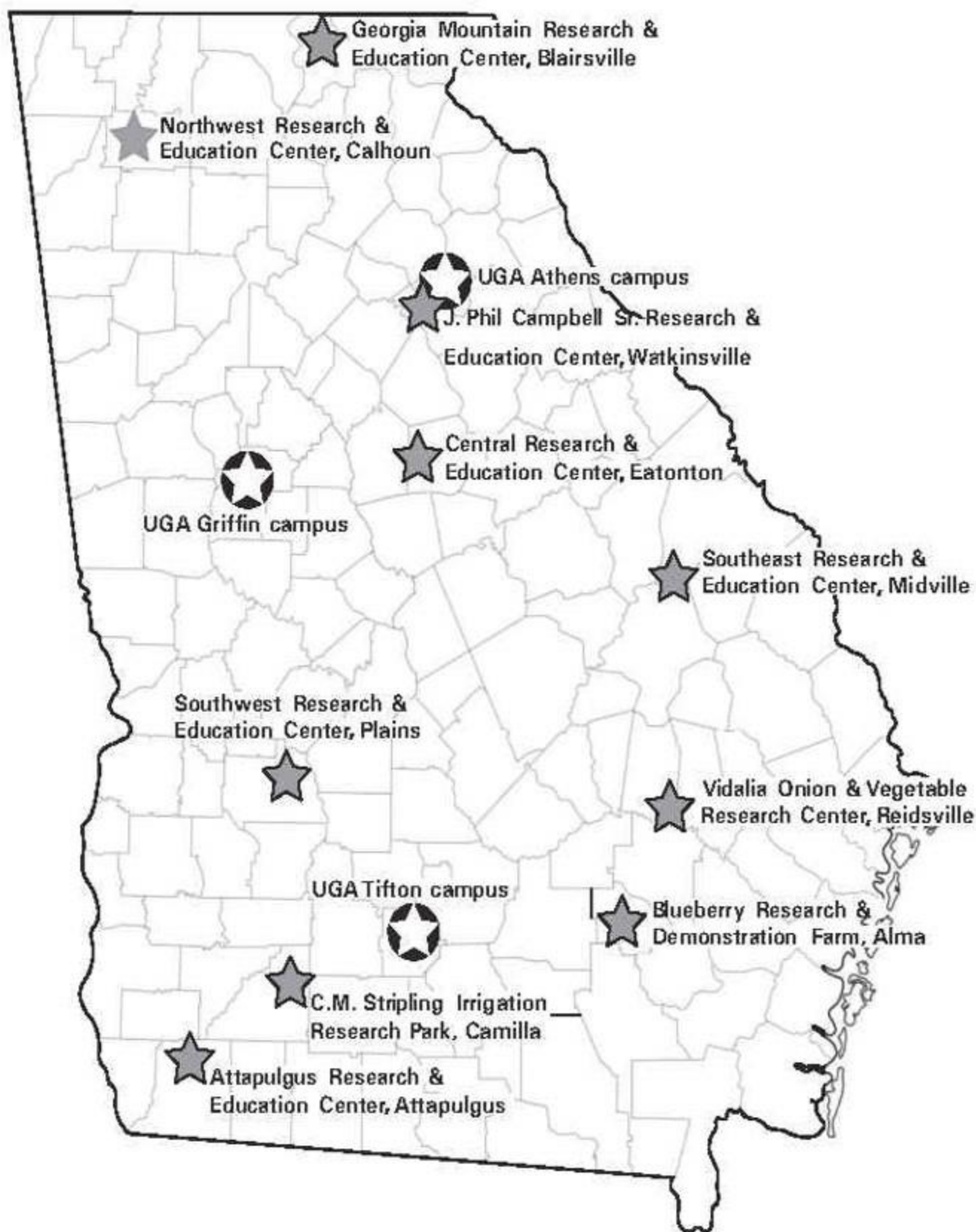
Rome – M. Tucker and T. Turnquist

Authors

Dr. Daniel J. Mailhot is the director of the Statewide Variety Testing program and based at the Griffin Campus

Dustin Dunn and Jamie Arrington are Research Professionals managing field trials from the Tifton and Griffin campuses, respectively

Andrew Sutton is the Data Analyst for the Statewide Variety Testing program and based at the Griffin Campus



CAES campus



Research Center

University of Georgia

Agricultural Experiment Stations

Athens, Georgia 30602

Harshavardhan Thippareddi, Associate Dean for Research

Publication

Penalty for Private Use \$300

ADDRESS CORRECTION REQUESTED