

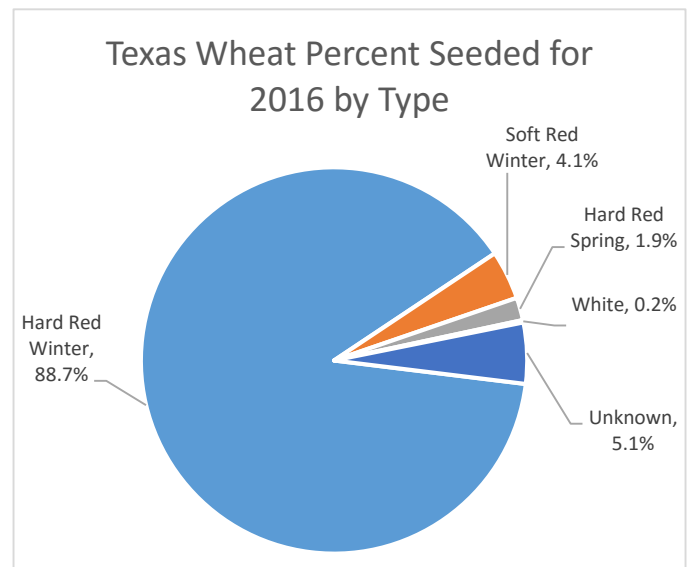
## Texas Wheat Varieties Planted for 2016

The USDA/NASS Southern Plains Regional Field Office conducted a survey of Texas wheat producers in December 2015 through January 2016. Producers were asked to report wheat acres planted and to be planted by variety for the 2016 crop year. The survey was overseen by Texas A&M AgriLife Extension and funded by the Texas Wheat Producers Board. Survey results are provided in the following tables, with percent of acres planted for the 2016 crop year by variety and broken out by Texas AgriLife Extension Wheat Region. Data provided by Texas wheat producers is the foundation of this report. The Southern Plains Regional Field Office sincerely thanks all producers who cooperated in this important survey.

TAM 111, TAM 112 and Duster remain the top three varieties producers have planted or will plant for the 2016 crop. TAM 111 remains the leading variety planted in Texas, accounting for 17.6 percent of the State’s 2016 planted wheat acres, up from 15.0 percent in 2015. For the second year in a row, TAM 112 ranked second, accounting for 6.9 percent of acres planted for 2016, compared with 5.9 percent last year. Duster is third, with 3.2 percent of the State acreage compared with 4.1 percent in 2015. TAM 113, with 3.1 percent of the State’s acreage, moved up to fourth from seventh last year. TAM 105 accounts for the fifth largest acreage, at 2.7 percent for 2016. Fannin, with 2.5 percent of the State acreage dropped to sixth for 2016 from fourth in 2015. Weathermaster 135, at 2.4 percent of the 2016 acreage planted, ranks seventh for 2016 up from eighth last year. Greer declined from fifth in 2015 to eighth for 2016 with 2.3 percent of the acreage. WB Cedar, with 2.2 percent of the State acres planted, ranked ninth this year, up from twelfth in 2015. Gallagher rounds out the top 10 with 1.6 percent of the total wheat acres seeded for 2016.

Top 10 Varieties Planted for 2015 and 2016

Variety	Percent of Acres		Rank	
	2015	2016	2015	2016
TAM 111	15.0	17.6	1	1
TAM 112	5.9	6.9	2	2
Duster	4.1	3.2	3	3
TAM 113	2.3	3.1	7	4
TAM 105	2.7	2.7	6	5
Fannin	3.5	2.5	4	6
Weathermaster 135	2.1	2.4	8	7
Greer	3.5	2.3	5	8
WB Cedar	1.3	2.2	12	9
Gallagher	0.7	1.6	19	10



Percent of All Wheat Acres Seeded for 2016 by Variety <sup>12</sup>

Hard Red Winter Varieties	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South-west	Coastal Bend	South	Other Regions <sup>3</sup>
TAM 111	17.6	34.1	36.6	2.3	*	12.7	2.8		*			
TAM 112	6.9	14.6	10.8	*		*	3.6	*				
Duster	3.2	0.7	*	6.4	*	*	9.9	0.9		*		
TAM 113	3.1	3.5	3.0	2.6	*	15.8	5.3	*				
TAM 105	2.7	5.1	6.0	*			0.4	*				
Fannin	2.5			3.4	*		3.0	9.0	26.4	*	16.1	
Weathermaster 135	2.4	0.6	5.4	0.6		11.6	6.0	1.9	*			
Greer	2.3	*		3.4	*		5.2	3.3	19.7		9.5	
WB Cedar	2.2	*			*		*	26.6	15.4	3.7		*
Gallagher	1.6	*		5.5		*	2.1	*				
TAM 401	1.4	0.5	*	3.8	0.4	13.2	0.4	*	*			
TAM 110	1.4	3.8	1.5	*				*				
Endurance	1.3	0.9		4.6								
WB Grainfield	1.3	*		0.6		*	6.6		*			
SY Razor	1.1	0.9	*	3.7	*		*		*			
Doans	1.0			3.0	*		2.5					
Coronado	0.9			0.4			3.6	4.7	*			
TAM 304	0.9	0.4	0.5	*	*		*	7.0	1.8	*	*	*
Jagger	0.9	0.5		3.1			*					
Winterhawk	0.9	1.6	*	1.8								
HG-9	0.7			3.0		*	0.2					
Garrison	0.7	*		0.6			3.5				*	*
Ruby Lee	0.6			2.0			0.4	*				*
Fuller	0.6			2.3					*			
TAM 114	0.5	0.8	0.3	*	*		1.3					
TAM 204	0.5	0.3	0.4	0.5			1.3	*	2.0			
Iba	0.5	1.7		*				0.5				
TAM 203	0.5			1.7	*		0.8	*	0.7			
Jackpot	0.5	*		1.4			*					*
Deliver	0.5	1.3	*	*		*						
TAM W-101/TAM 101	0.5	1.1	*		*		*		*			
WB 4458	0.5			0.7			1.8	1.2	*			
WB Redhawk	0.4	*		1.8			*	*	*			
Longhorn	0.4	0.9	*	*		*	*					
Overley	0.4			1.8								
TAM 305	0.4	0.6	0.4	*			*	0.9	*			
OK Bullet	0.3			1.4								
Cutter	0.3	*	*	0.4						*		
Byrd	0.3	0.8	*									
Hatcher	0.3	0.6	0.3	*								
Other Hard Red Winter <sup>4</sup>	3.7	5.5	6.6	7.1	11.8	10.5	3.9	7.6	12.8	16.2	13.5	41.8
Unknown Hard Red Winter	20.0	15.6	21.7	20.0	22.1	29.1	23.7	25.8	9.8	51.4	*	17.5

See footnotes on the last page.

**Percent of All Wheat Acres Seeded for 2016 by Variety <sup>1 2</sup>**

Soft Red Winter Varieties	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South west	Coastal Bend	South	Other Regions <sup>3</sup>
USG 3555	0.2				4.4							
Pioneer 25R78	0.2				*		0.7					
Other Soft Red Winter <sup>5</sup>	1.9		0.1	0.8	30.1			2.6	0.6	3.8	0.5	25.1
Unknown Soft Red Winter	1.8	*		1.6	25.6			1.7			*	*

See footnotes on the last page.

**Percent of All Wheat Acres Seeded for 2016 by Variety <sup>1 2</sup>**

Hard Red Spring Varieties	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South-west	Coastal Bend	South	Other Regions <sup>3</sup>
Express	0.2								4.5		16.6	
Espresso	0.2								2.5	11.7	14.5	
Other Hard Red Spring <sup>6</sup>	0.2	0.3			0.9				1.8	9.0	13.9	3.4
Unknown Hard Red Spring	1.3	*	1.1	1.4	*		3.1	2.1	*	*	*	*

See footnotes on the last page.

**Percent of All Wheat Acres Seeded for 2016 by Variety <sup>1 2</sup>**

White Wheat Varieties	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South-west	Coastal Bend	South	Other Regions <sup>3</sup>
All White Wheat Varieties <sup>7</sup>	0.2	0.1	0.1	*	1.4		0.4	0.2				

See footnotes on the last page.

**Percent of All Wheat Acres Seeded for 2016 by Variety <sup>1 2</sup>**

Unknown Varieties	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South-west	Coastal Bend	South	Other Regions <sup>3</sup>
Elevator / Bin Run	1.9	1.7	1.1	3.4	1.6	*	1.1	1.4	*	*		
Variety not specified	1.7	0.5	2.4	1.7	1.1	2.6	3.7	1.0	*			*
Unknown	1.5	1.0	1.7	1.2	0.7	4.5	2.7	1.6	2.0	4.2	15.4	12.2

See footnotes on the last page.

**Percent of All Wheat Acres Seeded for 2016 by Type <sup>1 2</sup>**

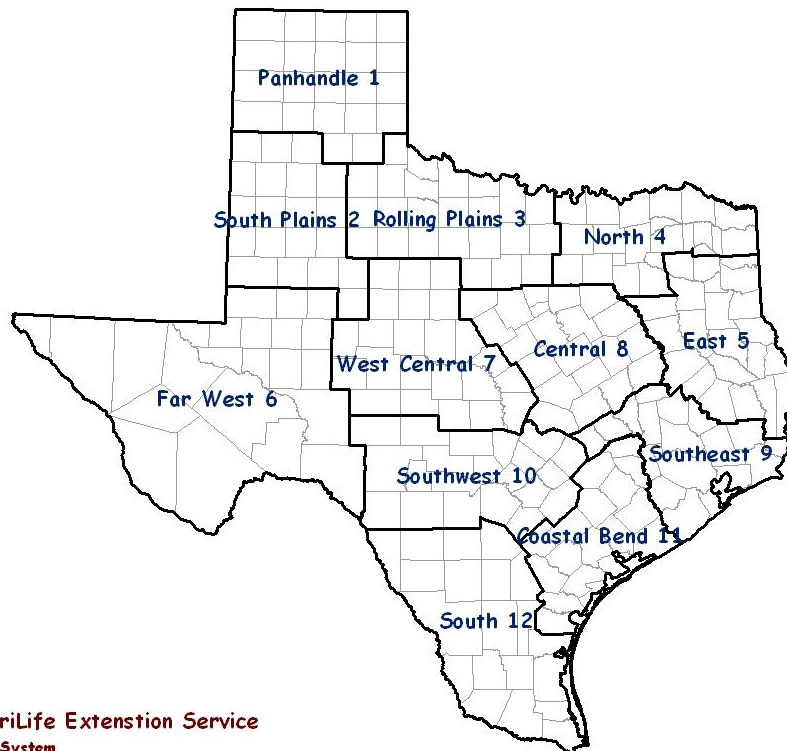
Type	Texas	AgriLife Extension Wheat Region										
		Pan-handle	South Plains	Rolling Plains	North	Far West	West Central	Central	South-west	Coastal Bend	South	Other Regions <sup>3</sup>
Hard Red Winter	88.7	96.4	93.5	89.9	34.3	92.9	88.3	89.4	88.6	71.3	39.1	59.3
Soft Red Winter	4.1	0	0.1	2.4	60.1		0.7	4.3	0.6	3.8	0.5	25.1
Hard Red Spring	1.9	0.3	1.1	1.4	0.9		3.1	2.1	8.8	20.7	45.0	3.4
White	0.2	0.1	0.1	*	1.4		0.4	0.2				
Unknown	5.1	3.2	5.2	6.3	3.3	7.1	7.5	4.0	2.0	4.2	15.4	12.2

See footnotes on the last page.

Footnotes:

1. Percent of total acres seeded and to be seeded for the 2016 crop year. Percentages may not add to 100 due to rounding.
2. \* Asterisk indicates the variety was reported, but accounts for less than 2/10<sup>th</sup> of a percent of the State acreage, or that data are suppressed to avoid disclosing individual producer reports.
3. East and Southeast wheat regions are combined into Other Regions.
4. Other Hard Red Winter varieties reported: 2158, 2163, 2174, Bill Brown, Billings, Centura, Chisholm, CJ, Comanche, Concho, Darrell, Doublestop CL Plus, Dumas, EK 102, Eldorado, Enhancer, Hawk, Jagalene, LCS Mint, LCS Wizard, Lockett, Mit, NK 812, Ogallala , Pioneer 2158, Pioneer 2358, Protection, Redwin, Scout/Scout 66, Siouland/Siouland 89, Sturdy/Sturdy 2K, SY Monument, SY PostRock, SY Southwind, SY Sunrise, SY Wolf, T158, TAM 103, TAM 107, TAM 108, TAM 109, TAM 200, TAM 201, TAM 202, TAM 302, Tascosa , Thunderbird, Tomahawk , Triumph/Triumph 64, Vista, Wheatland, Wichita, Winmaster , and Wintex.
5. Other Soft Red Winter varieties reported: A & A, AGS 2026, AGS 2035, Coker 6815, Coker 762, Coker 9474, Coker 9553, Coker 9663, Coker 9700, Gore, Heavy Grazer 73-06, LA841, Magnolia, MFA 2250, Oakes, Pioneer 2548, Pioneer 25R30, Pioneer 25R39, Pioneer 25R40, Pioneer 25R57, Pioneer 25R63, Progeny 870, Ranger, Terra Norris, TV 8535, TV 8848, TV 8861, and USG 3120.
6. Other Hard Red Spring varieties reported: Norm, SY Goliad, Vantage, Verde, and WB 9518.
7. White Wheat varieties reported: Antero and Prairie White.

**Texas AgriLife Extension Districts**



Texas AgriLife Extension Service  
Texas A&M System