

### Recommended Grain Varieties for Winter 2021-2022

Barley	Atlantic (P)	Secretariat (S)	Thoroughbred (S)
Oat	Graham (S) <sup>2</sup>	Horizon 306 (S) <sup>2</sup>	Horizon 720 (C) <sup>2</sup>
Wheat	AP 1983 (S)	Dyna-Gro 9002 (P)	SH 5550 (S)
	AGS 2021 (S)	Dyna-Gro Blanton (S)	SY 547 (P) <sup>3</sup>
	AGS 2024 (S)	Dyna-Gro Blanton (S)	SY Viper (P) <sup>3</sup>
	*AGS 3000 (C)	Dyna-Gro Plantation (S)	USG 3329 (P) <sup>2</sup>
	AGS 3015 (S) <sup>3</sup>	Dyna-Gro Rutledge (S)	USG 3536 (P) <sup>2</sup>
	*AGS 3030 (S)	Go Wheat 2032 (C) <sup>2</sup>	USG 3539 (P) <sup>3</sup>
	AGS 3040 (S)	LW2848 (P)	USG 3640 (S)
	AM 473 (P)	PGX 20-15 (C)	*USG 3895 (P) <sup>3</sup>
	AM 481 (C)	Pioneer 26R41 (P) <sup>2</sup>	*#BERKELEY (C) <sup>2</sup>
	*Dyna-Gro 9701 (P) <sup>2</sup>	Pioneer 26R45 (P)	*#FURY (C) <sup>2</sup>
	Dyna-Gro 9811 (P) <sup>3</sup>	Pioneer 26R94 (C)	#TURBO (C) <sup>2</sup>
Triticale	Trical 342 (S)	TriCal 1143 (C) <sup>2,3</sup>	

1. P = Piedmont; C = Coastal Plain; S = Statewide.

2. Consider using a labeled fungicide; highly susceptible to powdery mildew, leaf rust, stripe rust, or crown rust.

3. Susceptible to some Hessian fly; consider using an insecticide.

\* To be dropped from list for 2022-23.

### Recommended Annual Forage Varieties for Winter 2021-2022

Oat	Horizon 306 (S)	Legend 567 (C) <sup>3</sup>	*NF402 (S) <sup>3</sup>
	Horizon 720 (S)	RAM LA99016 (S)	
Wheat	AGS 2024 (S)	*Dyna-Gro Plantation (C)	*Pioneer 26R10 (S)
	Johnson (S)	*GrazeAll (S)	*Pioneer 26R41 (S)
Rye	Bates RS4 (S)	Florida 401 (C) <sup>2</sup>	Wrens Abruzzi (S)
	Elbon (S)	Kelly Grazer III (S)	
Triticale	Trical 342 (S)	TriCal Merlin Max (S)	
	TriCal 1143 (C) <sup>2</sup>	TriCal Surge (S)	

1. P = Piedmont; C = Coastal Plain; S = Statewide.

2. Suitable for early planting.

3. More tolerant to crown rust

\* These forage varieties have performed well in the past, but not been recently evaluated.

### Recommended Ryegrass by Region and Growth Timing

Variety	Coastal Plain			Piedmont			Limestone Valley		
	Early	Late	Season Long	Early	Late	Season Long	Early	Late	Season Long
Bigbang	yes	.	.	.	.	.	.	.	.
Centurion	yes	.	.	yes	yes	yes	yes	yes	yes
Diamond T	yes	yes	yes	.	.	.	.	yes	.
Double Diamond	yes	.	.	yes	.	yes	.	yes	.
Earlyploid	yes	.	yes	yes	.	yes	yes	.	yes
Flying A	yes	yes	yes	yes	.	yes	.	yes	.
Fria	.	yes	yes	yes	.	yes	yes	.	yes
Grits	yes	yes	yes	yes	yes	yes	yes	.	yes
Jackson	.	.	.	.	.	.	.	yes	.
Lonestar*	yes	yes	yes	yes	yes	yes	yes	.	yes
Nelson	yes	.	yes	yes	yes	yes	.	yes	yes
Prine	yes	yes	yes	yes	yes	yes	.	.	.
Ranahan	.	yes	yes	.	yes	.	yes	yes	yes
TAMTBO	yes	yes	yes	yes	yes	yes	yes	yes	yes
Tetrastar	yes	yes	yes	yes	.	yes	yes	.	.
Triangle T	yes	.	.	.	.	.	yes	.	yes
Wax Marshall*	.	yes	.	yes	yes	yes	.	.	.
Winterhawk	.	.	.	.	yes	.	.	yes	yes

\* Should not be planted within 100 miles of the Gulf of Mexico or 50 miles of the Atlantic Coast because of the risk of severe yield declines from leaf rusts or other fungal infections.

Early is defined as above average yields observed prior to March 1.

Late reflects above average yields accumulated after that time.

Season-Long reflects above average yields for the growing season as a whole.

Assessments above are based on a minimum of 2 years of data, and 3 years when available.