

# 2022 MSU Wheat Variety Suggestions

Ranked on yield performance in the MSU Wheat and Oat Variety Trials

<https://www.mafes.msstate.edu/variety-trials/>

## Varieties Adapted for the Delta

Variety	Maturity*	Straw Strength	Height	Awnead Heads
Progeny #BULLET	late	medium-high	tall	yes
AgriMAXX 473	late	medium-high	tall	yes
Delta Grow 1000	late	medium-high	tall	yes
Dyna-Gro 9701	late	medium-high	tall	yes
Dyna-Gro 9172	late	high	medium	yes
AgriMAXX 503	late	medium	medium-tall	no
Dyna-Gro 9002	medium-late	medium	medium-tall	yes
GoWheat 2058	medium	high	short	yes
Pioneer 26R41	medium-late	high	short	yes
AGS 2055	medium	high	medium-tall	yes
Dyna-Gro 9811	medium	high	medium-tall	yes
Delta Grow 1200	late	high	medium	yes
AgriMAXX 516	late	high	medium	yes
AgriMAXX 514	late	medium-high	medium	yes
USG 3472	late	high	medium	yes
Revere 2169	late	high	medium-tall	yes

\*Variety maturity is rated specifically for the Delta region relative to other varieties. Later maturing varieties are more likely to avoid spring freeze damage and thus are generally better suited to northernmost regions, particularly if wheat is planted early in the fall. Early-maturing varieties are best suited for relatively late planting dates.

## Varieties Adapted for South Mississippi

Variety	Maturity*	Straw Strength	Height	Awnead Heads
GoWheat 2058	late	high	short	yes
AGS 2055	medium	high	medium-tall	yes
Pioneer 26R41	late	high	short	yes
Dyna-Gro 9811	medium	high	medium-tall	yes
Progeny #BUSTER	late	medium-high	medium	yes
Progeny #CHAD	medium-early	low	short	no
Dyna-Gro 9172	late	high	medium	yes
Delta Grow 3500	early	medium	medium-tall	yes
AgriMAXX 473	very late	medium-high	tall	yes
Delta Grow 1000	very late	medium-high	tall	yes
Dyna-Gro 9701	very late	medium-high	tall	yes
Progeny #BULLET	very late	medium-high	tall	yes
Progeny #TURBO	medium-early	medium	medium	no

\*Variety maturity is rated specifically for South Mississippi relative to other varieties. Earlier maturing varieties are generally best suited for southernmost areas. Later maturing varieties generally have marginal adaptation in southern regions and may not yield well, or may fail to meet vernalization requirements (cold temperatures) to stimulate reproductive development, particularly if wheat is planted late in the fall.

## Varieties Adapted for North Mississippi

Variety	Maturity*	Straw Strength	Height	Awned Heads
Progeny #BUSTER	medium-late	medium-high	medium-tall	yes
Dyna-Gro 9002	medium-late	medium	medium-tall	yes
Progeny #CHAD	early	low	short	no
Dyna-Gro 9172	late	high	medium	yes
Dyna-Gro 9120	late	high	medium-short	yes
Dyna-Gro 9701	late	medium-high	tall	yes
Progeny #BULLET	late	medium-high	tall	yes
AgriMAXX 473	late	medium-high	tall	yes
Pioneer 26R36	late	high	medium-short	yes
Dyna-Gro 9811	medium	high	medium-tall	yes
AgriMAXX 503	late	medium	medium-tall	no
Pioneer 26R41	medium-late	high	short	yes
GoWheat 2058	medium	high	short	yes
Pioneer 26R59	late	medium	short	no
AGS 2055	medium	high	medium-tall	yes
Revere 2169	late	high	medium-tall	yes
AgriMAXX 514	late	medium-high	medium	yes
Delta Grow 1200	late	high	medium	yes

\*Variety maturity is rated specifically for North Mississippi relative to other varieties. Later maturing varieties are more likely to avoid spring freeze damage and thus are generally better suited to northernmost regions, particularly if wheat is planted early in the fall. Early-maturing varieties are best suited for relatively late planting dates.

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