

2015 MSU Wheat Variety Suggestions

Based on yield performance in the Mississippi Wheat and Oat Variety Trials

Varieties Adapted for the Delta

Variety	Maturity*	Straw Strength	Height	Test Wt.	Awned Variety	Metribuzin Tolerance
Pioneer 26R41	Med-Late	Med-High	Med-Short	Med-High	Yes	Good
AgriMAXX 415	Medium	Med-High	Medium	High	Yes	Fair
USG 3523	Med-Late	Med-High	Med-Tall	Medium	Yes	Good
Pioneer 26R53	Medium	Medium	Short	High	Yes	Fair
AgriMAXX 444	Late	Med-High	Medium	Medium	Yes	Fair
AgriMAXX 446	Med-Late	Med-High	Med-Short	Med-High	Yes	Good
Dyna-Gro 9171	Medium	Med-High	Med-Short	Low	Yes	Fair
GW 2056	Medium	Med-High	Med-Short	Low	Yes	Fair
AgriMAXX 413	Medium	Med-High	Med-Short	Low	Yes	Fair
Armor Havoc	Medium	Med-Low	Med-Short	Medium	Yes	Fair
Dixie Xtreme	Medium	Med-Low	Tall	Low	No	Good
GW 2057	Med-Late	Med-High	Tall	Med-High	Yes	Poor
Progeny P870	Medium	Med-High	Med-Short	Low	Yes	Fair
Terral TV8861	Late	Med-Low	Med-Short	Medium	Yes	Good
Syngenta SY Harrison	Medium	Medium	Medium	Med-Low	Yes	Fair
Terral TV8848	Med-Late	Med-Low	Medium	Med-Low	Yes	Good
Armor Vandal	Medium	Med-High	Med-Short	Medium	Yes	Poor

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

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2015 MSU Wheat Variety Suggestions

Based on yield performance in the Mississippi Wheat and Oat Variety Trials

Varieties Adapted for North Mississippi

Variety	Maturity*	Straw Strength	Height	Test Wt	Awne d Variety	Metribuzin Tolerance
Pioneer 26R10	Medium	Medium	Medium	Low	Yes	Good
Delta Grow 9700	Late	Med-Low	Tall	Low	No	Good
Dixie Xtreme	Late	Med-Low	Tall	Low	No	Good
Dixie Bell DB 620	Med-Late	Med-Low	Medium	Low	Yes	Fair
Syngenta SY Harrison	Medium	Medium	Medium	Med-Low	Yes	Fair
Terral TV8848	Med-Late	Med-Low	Medium	Med-Low	Yes	Good
Dyna-Gro 9171	Medium	Med-High	Med-Short	Low	Yes	Fair
Dyna-Gro Baldwin	Medium	High	Tall	High	Yes	Good
Armor Havoc	Medium	Med-Low	Med-Short	Medium	Yes	Fair
Pioneer 26R53	Medium	Medium	Short	High	Yes	Fair
Terral TV8861	Late	Med-Low	Med-Short	Medium	Yes	Good
AgriMAXX 415	Medium	Med-High	Medium	High	Yes	Fair
AgriMAXX 413	Medium	Med-High	Med-Short	Low	Yes	Fair
AgriMAXX 444	Late	Med-High	Medium	Medium	Yes	Fair

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

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2015 MSU Wheat Variety Suggestions

Based on yield performance in the Mississippi Wheat and Oat Variety Trials

Varieties Adapted for South Mississippi

Variety	Maturity**	Straw Strength	Height	Test Wt.	Awned Variety	Metribuzin Tolerance
GW 2056	Medium	Med-High	Med-Short	Low	Yes	Fair
AgriMAXX 446	Late	Med-High	Med-Short	Med-High	Yes	Good
Pioneer 26R41	Med-Late	Med-High	Med-Short	Med-High	Yes	Good
USG 3523	Late	Med-High	Med-Tall	Medium	Yes	Good
Armor Havoc	Medium	Med-Low	Med-Short	Medium	Yes	Fair
Pioneer 26R53	Medium	Medium	Short	High	Yes	Fair
Progeny P870	Medium	Med-High	Med-Short	Low	Yes	Fair
Delta Grow 7500	Medium	Med-High	Med-Short	Low	Yes	Fair
AgriMAXX 415	Medium	Med-High	Medium	High	Yes	Fair
AgriMAXX 413	Medium	Med-High	Med-Short	Low	Yes	Fair
Armor Vandal	Medium	Med-High	Med-Short	Medium	Yes	Poor
Dyna Gro 9171	Medium	Med-High	Med-Short	Low	Yes	Fair
Syngenta SY Harrison	Medium	Medium	Medium	Med-Low	Yes	Fair
Terral TV8848	Late	Med-Low	Medium	Medium	Yes	Good
Dixie Bell DB 620	Late	Med-Low	Medium	Low	Yes	Fair
Terral TV8861	Late	Med-Low	Med-Short	Medium	Yes	Good

***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 south of Highway 84 and may not yield well, or may fail to meet vernalization requirements (cold temperatures) to stimulate head production, particularly when planting late.*

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