

Above Average Tidewater - MG4 Doublecrop (2021)

Company/Brand	Variety	Trait	Relative Maturity	Yield (bu/a)	Top Yield Group %
AgriGold	G4615XF	XtendFlex/STS	4.6	90.7	100%
Dyna-Gro	S46XF31S	XtendFlex/STS	4.6	86.3	100%
UniSouth Genetics	USG 7487XTS	Xtend/STS	4.8	86.2	50%
University of Missouri	S09-13608C	Conventional	4.7	86.2	50%
MorSoy	MS 4640 XF	XtendFlex	4.6	85.8	50%
Southern Harvest	SH 4920 E3	Enlist	4.9	84.9	50%
University of Missouri	S16-7922C	Conventional	4.9	84.2	50%
UniSouth Genetics	USG 7461XFS	XtendFlex/STS	4.6	84.2	50%
Harvey's	AP48E31	Enlist	4.8	83.9	50%
NK Brand	S49-T6E3S	Enlist	4.9	83.7	50%
Harvey's	AP49E31-RK	Enlist	4.9	82.1	50%
University of Missouri	S16-8898C	Conventional	4.8	82.1	0%
Virginia Tech University	V17-2379R	Roundup Ready	4.5	82.0	0%
Local Seed Company	LS4606XFS	XtendFlex/STS	4.6	81.8	50%
Dyna-Gro	S48XT40	Xtend	4.8	81.6	0%
Local Seed Company	LS4707XF	XtendFlex	4.7	81.5	0%
University of Missouri	S16-5503R	Roundup Ready	4.8	81.4	50%
Local Seed Company	LS4806XS	Xtend/STS	4.8	81.3	50%
Dyna-Gro	S48XT90	Xtend	4.8	81.1	0%
NK Brand	S45-V9E3	Enlist	4.5	80.4	50%
DONMARIO SEEDS	DM 48F61	XtendFlex	4.8	80.4	0%
Southern Harvest	SH 4820 E3	Enlist/STS	4.8	80.2	0%
Local Seed Company	LS4795XS	Xtend/STS	4.7	79.4	50%
NK Brand	NK S49-F5X	Xtend	4.5	79.3	0%
Virginia Tech University	V17-0437	Conventional	4.9	78.8	0%
DELTA GROW	DG46X65	Xtend/STS	4.6	78.8	0%
Progeny	P 4921 XFS	XtendFlex/STS	4.9	78.6	0%
UniSouth Genetics	USG 7478XTS	Xtend/STS	4.7	77.9	0%
Asgrow	AG44XF2	XtendFlex	4.4	77.8	0%
Virginia Tech University	V17-0454	Conventional	4.6	77.7	0%
Progeny	P 4806 XFS	XtendFlex/STS	4.8	77.6	0%
Asgrow	AG48XF0	XtendFlex	4.8	77.2	0%
Progeny	P 4821 RX	Xtend	4.8	77.1	0%

The yields for these varieties are greater than or equal to 1 standard deviation from the average. Varieties are sorted by yield from high to low. Data is combined from Beaufort and Pasquotank locations. Top Yield Group % is the percentage of time the variety was in the top yield group across all locations tested in this category. For more details on these varieties, visit ncovt.medius.re