

Mid to Full Season High Plains

Primary Hybrids



Hybrid	Maturity	% of Acres	Placement	Harvest Timing
6327 G2Pro	113 RM	up to 20%	Tough hybrid for more drought prone soils while still having high yield potential on top end irrigated. Excellent on Goss' and good on high pH & sat. soils. Average harvest integrity compared to most Seitec hybrids.	Mid-Harvest
6377 G2Pro	113 RM	up to 20%	Super high yield potential. Place on irrigated fields with lots of fertility and managed for high yield including using fungicide as the standard program. Shorter in 2019 than 2018 so moderate sized. Goss's Wilt tolerance is good.	Mid-Harvest
6381 G2Pro, GSS, & Conventional	113 RM	up to 15%	Great yield potential. Place on Irrigated and higher yield potential dryland. Really good heat tolerance and good drought tolerance. Performed well on high pH and saturated soils.	Mid-Late Harvest
6433 G2Pro	114 RM	up to 20%	New, top yielder in 2017. Excelled in high yield irrigated but also use on less drought prone dryland. Balanced agronomics and good ear flex.	Mid to Late Harvest
6478 GSS & G2Pro	114 RM	up to 20%	High performer under irrigation and show good performance moving into more stressed fields. Looks good in the lower high plains.	Mid Harvest
6486 3000GT, 3120, & Conventional	114 RM	up to 25%	Solid, workhorse hybrid delivering reliable yields in most scenarios. Used dryland or irrigated and has good ear flex.	Late Harvest
6496 DG2Pro	114 RM	up to 25%	Top yielding hybrid with great ear flex. Lead choice on irrigated fields or limited irrigated fields with mid to lower population.	Mid Harvest
6538 G2Pro & conventional	115 RM	up to 20%	Yield leader and with high tolerance to stalk rot. One of the lead choices for dryland. Largest advantage compared to other Seitec hybrids on more tougher soils.	Late Harvest
6554 G2Pro	115 RM	up to 15%	Top yields on high performing fields. Best if irrigated and moderate sized hybrid. Place on fields expecting 250 bu./acre and more. Manage for high yields using fungicide as a standard program.	Mid Harvest
6646 G2Pro & VT3Pro	116 RM	up to 25%	Very high yield potential and outstanding standability. Place on last to harvest fields. Great ear flex, excellent for limited irrigation. Great choice for gumbo fields and wet soils.	Late Harvest
6721 GT/CB/LL & V3110	117 RM	up to 20%	Moves south well with high yield potential. Prefers moderate to lower populations and responds to higher fertility. Provides a Liberty option and lower price trait option.	Late Harvest
6741 G2Pro	117 RM	up to 20%	New yield leader on drought prone dryland and still can be used irrigated. Good ear height for terraced and hilly fields. Plant size makes it a good dual purpose option.	Mid-Harvest
6838 VT3Pro	118 RM	up to 25%	Full season hybrid that shows exceptional heat tolerance and top irrigated yields. Moderate plant stature and great standability.	Late Harvest