

Hybrid	Trait	RM	Ear Type	Planting Pop.	Test Wt	Early Plant Vigor	Stalk	Root	Drought Tolerance	Ear Ht	Plant Ht	Plant Health	Fall Intactness	Corn after Corn	Comments
RR 8396	VT2P	103	Semi-flex	30-36	VG	EX	VG	VG	G	Med	Med-Tall	VG	VG	with fungicide	Early maturing long-eared hybrid with deep kernels and heavy test weight. Very good stalk and root strength.
RR 8637	VT2P	106	Semi-fixed	30-38	VG	VG	VG	EX	G	Med	Tall	G	VG	G	Strong performance on light & dark soils. Very good early vigor with solid stalk & root strength. Will do quite well in drought conditions.
RR 8750	VT2P	107	Semi-fixed	29-37	VG	VG	G	G	G	Med	Med-Tall	VG	VG	with fungicide	Outstanding yield potential under high management. Quite impressive plant health and intactness in the fall. Nice early vigor in the spring.
RR 8802	VT2P	108	Semi-flex	29-36	AVG	VG	G	VG	AVG	Med	Med	AVG	G	with fungicide	Very high yield potential with very good early vigor. Performs best in the darker soils. Fall appearance and test weight are average.
RR 8816	VT2P	108	Semi-fixed	30-37	G	VG	VG	EX	G	Med	Med	G	G	with fungicide	Medium stature hybrid with high yield potential and strong standability. Strong in our 2018 research trials.
RR 8825	VT2P	108	Semi-flex	29-36	G	VG	G	VG	G	Med	Med-Tall	VG	VG	with fungicide	Hybrid has semi-flex ears with consistent ear development and deep kernels. Nice fall appearance and intactness.
RR 9080	VT2P	110	Semi-flex	30-37	VG	EX	VG	EX	G	Med	Med	VG	VG	G	This hybrid has shown strong yield in dark & light soils. Very good general disease tolerance is coupled with nice stalk & root strength.
RR 9187	VT2P	111	Semi-flex	30-37	G	VG	EX	VG	VG	Med-High	Tall	VG	VG	with fungicide	Workhorse hybrid with serious yield punch. Excellent standability and intactness during harvest.
RR 9194	VT2P	111	Semi-flex	29-36	EX	VG	VG	VG	G	Med	Med-Tall	G	VG	with fungicide	Excellent test weight. Will perform in dark and light soils. Standability and disease tolerance are both very good.
RR 9239	VT2P	112	Semi-flex	29-35	VG	G	VG	G	VG	Med	Med-Tall	G	VG	VG	Consistent performer across years with strong drought tolerance. Very good test weight and can hold up well in lighter soils.