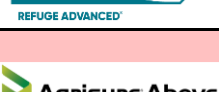


2027 Corn Agronomic Ratings

Brand No.	Trait	RM	Ear Type	Comments	Trait Logo	Staygreen	Northern Corn Leaf Blight	Gray Leaf Spot	Tar Spot
RR8461	PCE	104	Semi-flex	Early hybrid with stress tolerance, strong stalks, and good adaptation across soils types		G	VG	G	G-VG
RR8522	PCE	105	Semi-flex	Very high yield potential, strong stalks and roots, and attractive late season appearance.		VG	G	G	G
RR8782	PCE	107	Semi-flex	Impressive yielding product with very good test weight and strong disease package.		G	VG	G	VG
GT8777	GT	107	Semi-flex	Tough hybrid with nice test weight. Semi-flex ear with good adaptation to various soil types.		G	G	VG	A
RR8817	PCE	108	Semi-flex	Huge yields in 2025. Large ears, good test weight, very good stalks and open husks.		G	G	G	A-G
RR8880	PCE	108	Semi-flex	Very good standability & excellent tar spot tolerance. Good product for slower draining soils.		VG	G	VG	VG
RR9078	PCE	110	Semi-flex	Big time performance across soil types, with very good stalks and nice fall appearance.		VG	G	G	A-G
GT9012	AA	110	Semi-flex	Flex ear hybrid with very good test weight, excellent disease tolerance, and strong stalks		G	VG	VG	VG
RR9172	PCE	111	Flex	Huge flex ears with very good test weight. Excellent tolerance to tar spot. Nice fall appearance.		VG	G	G	VG
RR9206	VT2P	112	Semi-flex	Strong yielding product that fits on most soils. Very good test weight, stalks, & disease profile		VG	G	G	A