



Corn Product Index



Eudgg# Q r#	Wudlw#	UP #	Hdu# W sh#	Sølgw0 lgj# Srs#	Whw# Z w#	Vwdon#	Urrw#	Irddu### Ixqj lflgh# Uhvsrqvh#	Hdu# Kw#	Sølgw Kw#	Frp p hqw#	Wudlw#Drjr#
RR8461	PCE	104	Semi-flex	31-37	G	VG	G	Moderate	Med	Med	Early hybrid with stress tolerance, strong stalks, and good disease tolerance. Works across soil types.	
RR8522	PCE	105	Flex	29-35	G	VG	VG	Moderate-High	Med High	Med Tall	High yield potential, good agronomics, & attractive late season appearance. Excellent silage.	
RR8782	PCE	107	Semi-flex	31-37	VG	VG	VG	Moderate	Med High	Med Tall	Impressive yielding product with very good test weight and strong disease package.	
GT8777	GT	107	Semi-flex	29-37	VG	G	VG	High	Med	Med Tall	Tough hybrid with nice test weight. Semi-flex ear with good adaptation to various soil types.	
RR8817 NEW !	PCE	108	Semi-flex	31-37	VG	VG	G	Moderate-High	Med	Med Tall	Huge yields in 2025. Large ears, good test weight, very good stalks and open husks.	
RR8880	PCE	108	Semi-flex	31-37	VG	VG	EX	Moderate	Med	Med Tall	Very good standability & tar spot tolerance. Good product for slower draining soils.	
RR9078	PCE	110	Semi-flex	29-36	G	VG	G	Moderate-High	Med High	Med Tall	Big time performance across soil types, with very good stalks and nice fall appearance.	
GT9012	AA	110	Semi-flex	30-37	VG	VG	G	Moderate	Med	Tall	Flex ear hybrid with very good test weight, excellent disease tolerance, and strong stalks.	
RR9172	PCE	111	Flex	28-34	VG	VG	G	Moderate	Med High	Med Tall	Huge flex ears with very good test weight. Nice tolerance to tar spot. Good fall appearance.	
RR9206	VT2P	112	Semi-flex	30-37	VG	VG	G	High	Med	Med Tall	Strong yielding product that fits most soils. Very good test weight, stalks, & ear size.	

VT2P = VT Double PRO® RIB Complete®
 GT = Agrisure® Glyphosate Tolerant
 AA = Agrisure® Above
 PCE = PowerCore® Enlist® Refuge Advanced®

G = Good
 VG = Very Good
 EX = Excellent

Note: "Foliar Fungicide Response" is based on disease, staygreen and stalk ratings .
 Applies to conditions of medium to heavy disease pressure.
 High - Hybrids that will show the greatest benefit from a foliar fungicide
 Moderate - Hybrids with more built-in leaf disease tolerance