

CORN PRODUCTS

Hybrid	NEW	Maturity	Days to Flower	Plant Height	Ear Height	Ear Type	Final Population (x 1000)	Seedling Vigor	Herbicide Tolerance	Greensnap	Drought Tolerance	GLS Tolerance	NCLB Tolerance	Tar Spot Tolerance	Goss's Wilt	
Rx 09-60 SS RIB		109	76	Medium	Med-High	Semi-Det	27-33	E-G	OK	A	G	A	E-G	A	G	
Rx 12-58 SS RIB		112	76	Medium	Medium	Semi-Det	32-37	G	OK	G	E-G	G	G	A	A	
Rx 12-60 SS RIB		112	76	Medium	Med-High	Semi-Det	32-37	E-G	OK	G	A	G	G	NA	G	
Rx 14-36 SS RIB		114	78	Medium	Medium	Semi-Det	28-35	E-G	NA	A	A	E-G	E-G	A	A	
Rx 06-77 SSP RIB		106	73	Medium	Medium	Semi-Det	28-35	E-G	NA	E-G	G	G	A	A	G	
Rx 09-31 SSP RIB		109	76	Medium	Medium	Flex	27-33	A	GR	E-G	G	E-G	E-G	E-G	E	
M 11-50 DV		111	NA	Med-Tall	Med-Low	Semi-Flex	26-34	E-G	NA	G	G	E-G	E-G	G	G	
Rx 12-07 VT4P RIB	NEW	112	80	Med-Tall	Med-High	Semi-Det	27-33	G	OK	E-G	G	F	A	F	A	
M 09-63 D		109	NA	Medium	Medium	Semi-Flex	26-33	G	NA	G	G	G	G	E-G	G	
M 08-49 PC		108	77	Med-Tall	Medium	Semi-Flex	26-34	G	NA	E-G	G	E-G	E-G	E-G	E-G	
M 08-87 PC	NEW	108	73	Med-Tall	Med-High	Semi-Flex	26-33	G	NA	E-G	E-G	G	G-A	G-A	E-G	
Rx 12-20 TR RIB	NEW	112	79	Tall	High	Semi-Det	28-35	E-G	OK	G	E-G	G	A	G	G	
Rx 14-03 TR RIB		114	79	Med-Tall	Medium	Semi-Det	34-39	G	OK	A	G	G	E-G	A	G	
M 11-66 AA		111	NA	Med-Short	Medium	Semi-Flex	28-38	E-G	NA	E-G	E-G	G	E-G	NA	G	
M 14-81 AA		114	NA	Med-Tall	Medium	Semi-Flex	28-34	E	NA	G	E-G	E-G	G	NA	G	
M 10-16 V		110	NA	Medium	Med-High	Semi-Flex	26-32	G	NA	E-G	E-G	G	E-G	NA	G	
M 09-63 CONV		109	NA	Medium	Medium	Semi-Flex	26-33	G	NA	G	G-A	G-A	NA	NA	G-A	
M 10-66 CONV		110	NA	Med-Short	Medium	Semi-Flex	28-35	E	NA	G-A	G	G	G-A	NA	G	
M 10-74 CONV		110	NA	Med-Tall	Med-High	Semi-Det	28-35	E-G	NA	G-A	G-A	G	A	NA	G-A	
M 11-66 CONV		111	NA	Medium	Medium	Semi-Flex	26-37	E-G	NA	G	G	G	G-A	NA	G	
M 13-81 CONV		113	NA	Med-Tall	Medium	Semi-Flex	26-36	E-G	NA	G	G	G	E-G	NA	NA	
M 14-81 CONV		114	NA	Med-Tall	Medium	Semi-Flex	28-34	E	NA	G	E-G	E-G	G	E-G	G	

Anthracnose Stalk Rot	Staygreen	Stalk Lodging	Root Lodging	Test Weight	
Ratings: E = Excellent, G = Good, A = Average, F = Fair, P = Poor, NA = Not Available Herbicide Tolerance: Indicates increased susceptibility to certain herbicides and that extra caution should be used when making applications. OK = Not applicable, no increased sensitivity to any herbicides GR = Growth Regulators (e.g. 2,4-D, Clarity and Stinger) NA = Not Available					
G	A	G	E-G	A	High yielding but needs management. Responds to fungicides.
E	A	E-G	E-G	E-G	Variable to tougher soils. Very good drought tolerance.
G	A	G	G	G	Responds to management.
NA	E-G	E-G	E	E	Stands well. Good on disease (low fungicide response). Can follow corn.
A	A	E-G	E-G	G	Great corn-on-corn. Stands. Emerges well. Decent plant health. Good drought.
E	G	E-G	A	G	Outstanding disease package. Goes in most yield environments. Good drought.
G-A	G	E-G	G-A	E-G	Good in most conditions. Handles most stresses, but not corn following corn.
E	G	E-G	G	A	Good rootworm control. Watch tar spot and GLS.
G	G	E-G	G	G-A	High-yield potential. Works best on good prairie soils. Responds to fungicide.
E	E-G	E-G	E-G	E-G	Goes in most environments. Very good GLS, NCLB, and tar spot.
G	E-G	E-G	G	E-G	Better on productive soils. Low to medium plant populations. Taller plant.
E-G	E-G	G	E-G	G	All yield environments. Robust-taller plant. Stands. Good drought tolerance.
E	E-G	E-G	E-G	G	All soil types. Stands well. Goes north. Needs high populations. Rotated fields.
E-G	G	G	E	G	Shorter plant. Has stress tolerance including drought. Responds to fungicide.
G	G	G	E-G	G	Good heat and drought tolerance. Excels in tough soils. Responds to fungicide.
G	G	G	G	G-A	Responds to fungicide. Very good drought tolerance. Good standability.
NA	G-A	G-A	G-A	A	High yield potential. Works best on better prairie soils. Responds to fungicide.
G	G	E-G	G	G	Shorter plant that responds to better soils and fungicides. Upright leaves.
G	G-A	G	A	G-A	High-yield potential. Responds to high management. Best on better soils.
G	G	G-A	G	G	Medium-sized plant. Consistent yields. Very good early vigor.
G	G	E-G	E-G	G-A	Widely adapted. Very good stalks and roots. Good drought tolerance.
G	G	G	E-G	G	Good heat and drought tolerance. Excels in tough soils. Responds to fungicide.

TECHNOLOGIES



SS RIB: SmartStax® RIB Complete®
Corn Blend



SSP RIB: SmartStax® PRO RIB Complete®
Corn Blend



DV: DuracadeViptera™



VT4P RIB: VT4PRO™ RIB Complete®
Corn Blend



D: Duracade®



PC: PowerCore® Enlist® Refuge Advanced®



TR RIB: Trecepta® RIB Complete®
Corn Blend



AA: Agrisure® Above



V: Viptera®