

Corn



818

Genetic Family
Technology

HY. x s.W.T.

Key Features

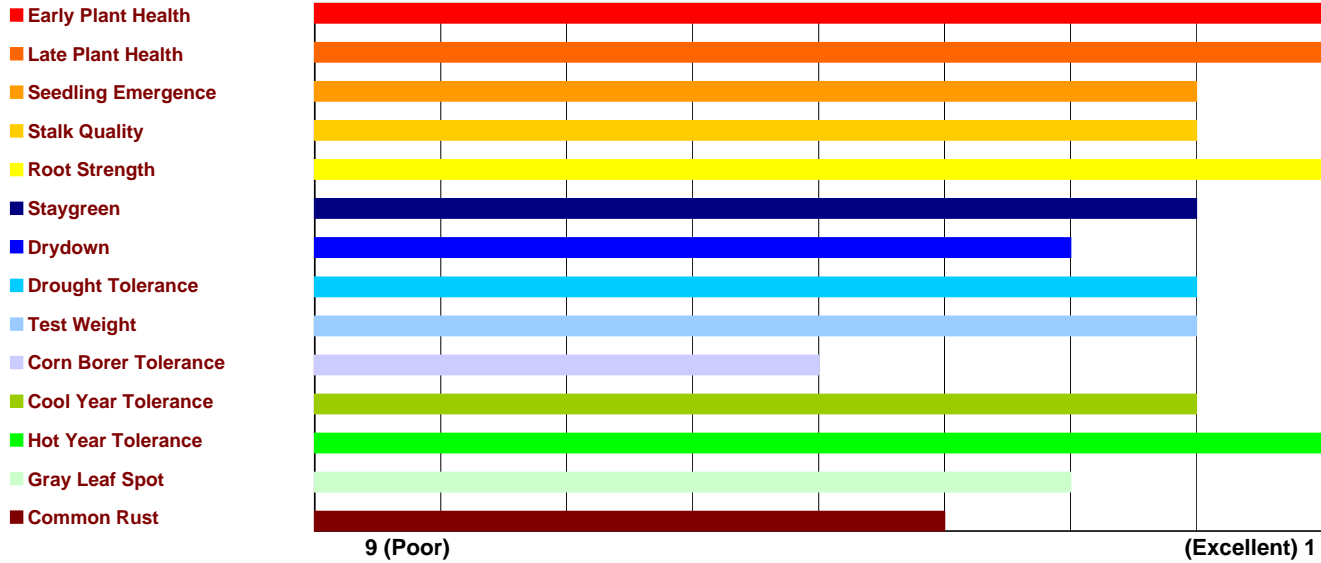
Strong performance in both high-stress and high-yield environments, the most consistent hybrid in the industry at this maturity and fill ears under stress

Does not flex, requiring higher plant populations

Characteristics

Days to maturity	117	Ear Girth	M-G
GDU to maturity	2860	Ear Flex	4
Plant Height	M	Flowering Date	E
Ear Height	M	Kernel Rows	16-18
Leaf Height	E	Processor Pref.	
Cob Color	Red		

Agronomic Data



Management Recommendations

		1st Year	2nd Year		1st Year	2nd Year		
Early planting	1	Sandy Loam Population		Non-Irrigated 30-Inch Rows	Silt Loam Population			
		Non-Irrigated 30-Inch Rows	28-30		28-30	Non-Irrigated 30-Inch Rows	30-34	30-34
		Irrigated 30-Inch Rows	34-38		34-38	Irrigated 30-Inch Rows	36-40	36-40
Late planting	1	Non-Irr. Twin & Narrow Rows	30-34	30-34	Non-Irr. Twin & Narrow Rows	34-36	34-38	
High pop. tolerance	1	Well-Drained Clay Loam Pop.		Non-Irrigated 30-Inch Rows	Poorly Drained Clay Loam Pop.			
Low pop. tolerance	4	Non-Irrigated 30-Inch Rows	1st Year		2nd Year	Non-Irrigated 30-Inch Rows	1st Year	2nd Year
Response to population	15	Irrigated 30-Inch Rows	30-34		30-34	Irrigated 30-Inch Rows	28-32	28-32
Continuous corn	2	Irrigated 30-Inch Rows	36-40	36-40	Irrigated 30-Inch Rows	34-38	34-38	
Conservation tillage	2	Non-Irr. Twin & Narrow Rows	34-36	34-36	Non-Irr. Twin & Narrow Rows	30-34	30-34	

The data presented herein represents the most current information available, but results may vary due to environmental conditions.