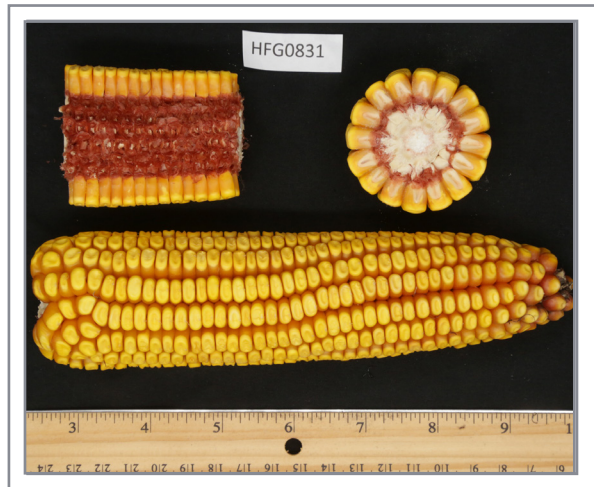




“R²: SUPERIOR ROOT DRIVEN RETURN ON INVESTMENT.”



KEY FEATURES

HFG0831 high yield with excellent end of season appearance. Widely adapted E to W. Medium-tall plant height with well-placed flexible ears and strong late season agronomics.

AGRONOMIC TRAITS

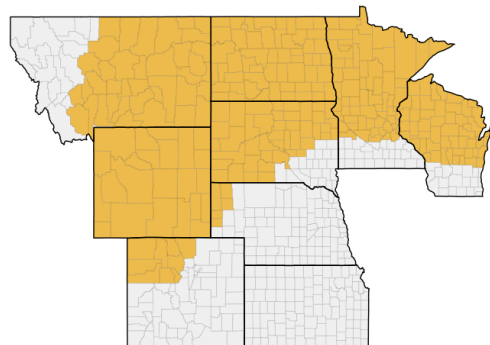
Seedling Vigor	█████	Fall Appearance	█████
Plant Height	█████	Drought Tolerance	█████
Ear Height	█████	GLS Tolerance	█████
Stalk Rating	█████	NLB Tolerance	█████
Root Rating	█████	Goss Tolerance	█████

KEY CHARACTERISTICS

RM (Relative Maturity)	83
50% Silk GDUs	1169
Black Layer GDUs	2291
Test Weight	█████
Ear Flex	█████
Population Response	█████
Silage Quality	█████

HFG0831 VS.	HYBRID	YIELD %	MOISTURE
	PIONEER P7632	105	0.8
	DEKALB DKC31-10	98	0.6
	DEKALB DKC32-12	98	0.8
	PIONEER P8210	95	-0.2

AREA OF ADAPTATION



ROOT SIGNATURE
ROOTTRACKER™

Root Establishment ██████ Root Quantity ██████

Data unavailable.

■ Direction ■ Volume