

**NON-Herbicide
Tolerant**

Corn Product Index

Conventional Hybrids



BUCKEYE
HYBRIDS

Brand No.	Trait	RM	Ear Type	Planting Pop	Test Wt.	Stalk	Root	Foliar Fungicide Response	Ear Ht.	Plant Ht.	Comments
4515	 Non-Traited	105	Semi-flex	30-36	G	VG	VG	High	Med	Med Tall	Semi-flex, girthy ear with fast drydown. Very good stalk and root strength. Great choice for early harvest.
4568	 Non-Traited	105	Semi-flex	29-36	VG	VG	EX	Moderate-High	Med	Med Tall	Flex ear hybrid with nice girth & impressive fall appearance at 105 RM maturity. Much improved disease tolerance at this maturity.
4704 New!	 Non-Traited	107	Semi-flex	30-36	VG	VG	VG	Moderate	Med High	Med Tall	Impressive yielding product with very good test weight and a strong disease package. Great performance in 2025.
4780	 Non-Traited	108	Semi-flex	30-37	VG	VG	EX	Moderate	Med	Med Tall	Very good tolerance to key leaf diseases. Nice ear, very good test weight, and great agronomics.
4817 New!	 Non-Traited	108	Semi-flex	30-36	VG	VG	G	Moderate-High	Med	Med Tall	Large ears with open husks. Very good stalks with attractive fall appearance and nice grain quality. Star performer in our 2025 performance trials.
5023	 Non-Traited	110	Semi-flex	29-36	VG	VG	G	Moderate	Med	Med Tall	Very good tolerance to key leaf diseases and has shown strong standability. Strong performance for our customers.
5183	 Non-Traited	111	Semi-flex	29-36	VG	G	VG	High	Med	Med Tall	Product with very high yield potential & very good standability. Good tolerance for Northern Leaf Blight & nice test weight.
5396	 Non-Traited	113	Flex	27-33	G	G	G	High	Med High	Tall	Large girthy ear, big plant structure, and high yield potential. Silage "king" with high tonnage and excellent digestibility.

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

www.BuckeyeHybrids.com