## **BUCKEYE HYBRIDS CORN Product Index**

	Hybrid	Trait	RM	Ear Type	Plant- ing Pop.	Test Wt	Early Plant Vigor	Stalk	Root	Drought Toler- ance	Ear Ht	Plant Ht	Plant Health	Fall Intact- ness	Corn after Corn	Comments
Non Herbicide Tolerant	4659	Conv	106	Semi- fix	30-38	VG	VG	VG	EX	G	Med	Tall	G	VG	G	Exciting yield for an early hybrid. Performs well on light and dark soils. Very good early vigor and nice standability.
	4766	Conv	107	Semi- flex	29-37	VG	G	VG	VG	VG	Med	Med- Tall	G	VG	with fungicide	Tough hybrid with very good agronomics and nice test weight. Semi-flex ear with good adaptation across different soil types
	4883	Conv	108	Semi- fix	29-36	VG	VG	G	G	G	Med	Med- Tall	VG	VG	with fungicide	Impressive yield potential with very good test weight. Strong seedling growth in the spring and attractive fall appearance.
	5091	Conv	110	Semi- flex	30-37	VG	EX	VG	EX	G	Med	Med	VG	VG	G	Strong yielding product with a nice agronomic package. Impressive grain quality and fall appearance.
	5183	Conv	111	Semi- flex	29-36	VG	VG	VG	VG	G	Med	Med- Tall	G	VG	with fungicide	High yield potential with performance across soil types. Very good standability, disease tolerance, and test weight.
	5240	Conv	112	Semi- flex	29-35	VG	G	VG	G	VG	Med	Med- Tall	G	VG	VG	Workhorse hybrid on light soils with high yield potential on the dark soils. Very good standability and test weight.
	5396	Conv	113	Flex	27-33	G	G	G	G	G	Med- high	Tall	G	G	No	Large girthy ear, big plant structure, and high yield potential. Silage "king" with high tonnage and excellent digestibility.
<b>AgrisureGT</b>	GT8800	GT	108	Semi- flex	29-37	G	G	VG	VG	VG	Med	Tall	VG	VG	with fungicide	Semi-flex hybrid that works well on dark and light soils. Excellent stay green and fall intactness. Stalk and root strength are very good.

Conv = Conventional Non GMO GT = Agrisure® Glyphosate Tolerant AVG = average

G = good

VG = very good

EX = excellent