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BUCKEYE HYBRIDS is your best choice for **private** wheat varieties with high performance.

AARON - Very early, with exceptional yields at this maturity. Huge heads, very good tolerance to head scab, and great tolerance to Barley Yellow Dwarf Virus. Great for double-cropping.

SAWYER - **New!** Smooth head variety with high yield and excellent standability. Good for spring manure applications. Excellent tolerance to head scab. Has medium height, but high tillering gives nice straw yields.

BYARS - Wheat variety with a record of great performance the last three years. Recommend use of a fungicide with this variety to combat leaf diseases. Excellent tolerance to head scab.

RYAN - **New!** Smooth wheat that shows the ability to replace MEYER. Super standability, nice leaf disease tolerance, and higher yield potential. Excellent tolerance to head scab and nice straw.

MEYER - Smooth head, medium maturity variety that has been our leading seller. Excellent head scab tolerance and standability. Good variety for spring manure applications. Nice straw yields.

Three-Year Strip Test Results, Ada Ohio

(No foliar fungicide applied to these trials)

			Ada, Ohio Strip Test		
Product	Comments	RM	2024 Bu/A	2025 Bu/A	2026 Bu/A
Aaron	Very high yield potential combined with very early harvest.	Very Early		94.0	97.6
Sawyer	New! High yield, excellent standability, and straw. Good for spring manure application	Med. Early			90.0
Byars	Highest yield potential, but requires high management (i.e. fungicide)	Med. Early	104.9	92.9	91.1
Ryan	New! Meyer replacement with higher yield. Nice test weight & disease tolerance.	Med.			90.5
Meyer	Consistent variety with excellent disease tolerance. High test weight.	Med.	92.6	88.1	87.0
Location:	Ada, Ohio				
Planted:	Oct. 4, 2023, Oct. 9, 2024, Oct. 1, 2025				
Harvested:	July 8, 2024, July 8, 2025, July 9, 2026				
Row width:	7.5 inch				
Seeding rate:	120lbs/A 2024 crop, 120lbs/A 2025 crop, 125lbs/A 2026 crop				
Fertility:	105 lbs in 2024, 105 lbs in 2025; 100 lbs in 2026: all split applied				
Fungicide:	NONE APPLIED ALL THREE YEARS				