2025 Research Trial, Mooresville MO

Conventional Hybrids
GMO Hybrids

Hybrid	Trait	Yield	Mst	Price	Gross $	Drying	Seed Cost	Net Income
85P13	NonGMO	230.9	16.0	$3.80	877.42	$4.62	$57.45	$815.35
81P73	NonGMO	227.6	15.3	$3.80	864.88	$1.37	$62.49	$801.02
82P96	PCE	234.9	15.0	$3.80	892.62	$0.00	$104.49	$788.13
83P66	NonGMO	225.8	17.0	$3.80	858.04	$9.03	$65.85	$783.16
85P67	NonGMO	223.3	18.2	$3.80	848.54	$14.29	$60.81	$773.44
83W13	Waxy NonGMO	203.8	18.5	$4.10	835.58	$14.27	$52.41	$768.90
78P47	NonGMO	217.5	14.8	$3.80	826.50	($0.87)	$60.81	$766.56
84P78	NonGMO	226.9	21.6	$3.80	862.22	$29.95	$65.85	$766.42
81P65	NonGMO	217.3	16.2	$3.80	825.74	$5.22	$60.81	$759.71
84P41	PCE	230.4	17.8	$3.80	875.52	$12.90	$103.15	$759.47
84P14	VT2P	220.3	15.1	$3.80	837.14	$0.44	$116.59	$720.11
80P75	NonGMO	216.2	14.7	$3.80	821.56	($1.30)	$103.15	$719.71
85P58	VT2P	221.6	17.8	$3.80	842.08	$12.41	$116.59	$713.08
79P37	TRE	215.4	17.3	$3.80	818.52	$9.91	$106.17	$702.44
80P75	PCE	211.9	15.0	$3.80	805.22	$0.00	$103.15	$702.07
82P62	TRE	211.7	14.3	$3.80	804.46	($2.96)	$116.59	$690.83
A83A21	GT	192.1	19.5	$3.80	729.98	$17.29	$64.17	$648.52

Average	***NonGMO***	***224.0***	***16.8***	***$3.80***	***$851.16***	***$8.36***	***$65.51***	***$771.65***
Average	***GMO***	***214.0***	***16.6***	***$3.84***	***$820.70***	***$6.42***	***$103.86***	***$716.76***

Planted and Harvested by University of Missouri with their research equipment
3 replications each hybrid, each plot was 40 ft by 4 rows with inside 2 harvested to minimize "border effect)
of taller hybrids
6 experimantal hybrids we part of this plot but not included in this summary,
82P96 is available in NonGMO for spring of 2026 planting
Waxy NonGMO is a specialty type hybrid that is grown under contract for Ingredion, growers get
a $0.30 per bushel premium, waxy corn cannot be sold as #2 corn but it does make good silage
Drying cost is figured at 2 cents per bushel for each point above 15%