

**2023 Missouri Soybean
Maturity Group 3
North Region: Summary**

Brand-Variety	Canton (bu/ac)	Mooreville (bu/ac)	Novelty (bu/ac)	Albany (bu/ac)	Rock Port (bu/ac)	Mean (bu/ac)
APEX AE3340	80.7**	65.2**	64.1*	67.4*	67.9	69.1**
AgVenture AV 36A1 E	78.0*	58.2	62.8	63.6	75.6*	67.6*
Channel 4320RXF	79.6*	60.7	64.3*	63.3	68.8	67.3*
Stine 38EF32	68.7	58.0	63.1*	69.8**	77.0**	67.3*
Stine 36EE12	70.0	65.4**	61.1	68.1*	71.9	67.3*
Blue River 3418N	76.5*	62.6*	61.1	65.9	70.3	67.3*
Pioneer P37A18E	71.0	64.2*	60.1	63.1	76.8*	67.0*
MCIA MOMEX 35583	72.1	59.7	62.7	67.7*	72.4*	66.9*
Willcross Seed WXE8038NS	76.7*	54.9	56.8	67.3*	75.3*	66.2
MCIA Momentum 39C09	71.0	59.9	66.5**	67.1*	66.4	66.2
Nutech 37N03E	73.9	62.6*	62.2	57.2	73.5*	65.9
AgVenture AV 34Y9 E	72.2	60.4	60.8	63.3	72.5*	65.8
NK Seeds NK37-C1ES	77.3*	58.6	60.2	56.6	76.1*	65.8
AgVenture AV 38A1 E	68.1	58.3	65.2*	63.1	73.6*	65.7
Nutech 34N02E	71.1	59.0	61.6	61.4	74.1*	65.4
Willcross Seed WXE8236N	65.7	58.8	63.6*	63.3	74.8*	65.2
NK Seeds NK39-J2E3	69.3	53.0	65.0*	65.0	72.5*	65.0
Brevant B392EE	74.7	61.2	58.8	59.4	70.2	64.9
MCIA MOMEX 38463	66.7	59.0	61.5	65.5	70.8	64.7
Nutech 36N04E	77.5*	54.1	61.7	60.0	69.2	64.5
Nutech 31N07E	72.8	62.8*	57.1	55.7	71.6	64.0
Asgrow ASG37XF1	74.2	61.7*	64.0*	54.1	65.2	63.8
Nutech 39N07E	68.7	60.5	55.3	63.4	71.1	63.8
Lakeview Farms LVF3641	70.9	58.7	57.5	57.7	72.5*	63.5
AgVenture AV 39Y3 E	69.0	61.1	55.3	60.3	70.7	63.3
Lakeview Farms LVF3831	59.4	57.1	62.4	61.8	72.6*	62.7
Nutech 33N04E	69.4	48.8	65.8*	56.2	71.5	62.3
APEX AE3131S	64.0	58.6	60.6	62.7	64.5	62.1
Willcross Seed WXE8337NS	64.2	52.9	64.6*	55.3	72.4*	61.9
Lakeview Farms LVF3949	68.3	56.9	62.1	58.3	62.8	61.7
Blue River 39B24	66.7	54.2	61.0	64.0	62.4	61.7
Lakeview Farms LVF3653B	71.3	58.2	60.8	53.0	64.6	61.6
Stine 36EB32	65.4	55.1	62.1	59.6	65.4	61.5
Lakeview Farms LVF3332B	59.1	51.9	61.6	60.7	65.5	59.8
Lakeview Farms LVF3530	62.0	59.9	55.6	53.1	65.5	59.2
MEAN	70.7	58.8	61.5	61.6	70.5	64.5
LSD (10%)	4.6	4.1	3.5	3.8	4.6	2.8
CV (%)	6.1	6.6	5.3	5.8	6.1	6.0

** Highest yielding variety in test

* Yield not significantly less than the highest yielding variety in the test