

2024 Soybean Plot

Maturity	Variety	Dry Yield	Moisture	Protein	Height on 7/4	Mature Date	Hilum	Correction	Adjusted Yield
	2418N Average	70.3	10.3	NA					
1.9	IA State 19C3	66.3	10.3	40.6	8.5"	9/30	Light	+0.009	66.9
2.4	Blue River 2418N: 1	69.7	10.3	NA	7"	10/3	Dark	0.991	
2.1	Pioneer 21A20	63.5	10.0	41.8	10"	10/4	Light	+0.009	64.1
2.1	Blue River 2155N	67.0	9.6	NA	7.75"	10/3	Dark	+0.010	67.7
2.4	Blue River 2418N: 2	69.6	10.3	NA	7.5"	10/3	Dark	0.990	
2.5	Blue River 2188AT12N	63.4	10.0	40.9	7.75"	Frost	Light	+0.010	64.0
2.5	IA State 25HPS1	56.4	10.0	43.2	10"	Frost	Light	-0.001	56.3
2.4	Blue River 2418N: 3	70.4	10.3	NA	6.75"	10/3	Dark	1.001	
2.6	Legacy DF262NF	58.1	10.0	43.1	10.25"	10/14	Light	-0.001	58.0
2.6	Cappel C2622	56.8	10.1	43.4	8"	Frost	Light	-0.017	55.8
2.4	Blue River 2418N:4	71.5	10.3	NA	7.25"	10/3	Dark	1.017	
2.7	Blue River 27B4	72.9	9.6	NA	9.5"	10/7	Dark	-0.017	71.7
2.8	IA State 3054	58.9	9.4	43.4	9.75"	10/9	Light	+0.000	58.9
2.4	Blue River 2418N: 5	70.3	10.3	NA	6.75"	10/3	Dark	1.000	
3.0	Blue River 30B4	63.2	9.4	NA	9"	10/9	Dark	+0.000	63.2

Rank	Variety	Adjusted Yield
1	Blue River 27B4	71.7
2	Blue River 2418N	70.3
3	Blue River 2155N	67.7
4	IA State 19C3	66.9
6	Pioneer 21A20	64.1
6	Blue River 2188AT12N	64.0
7	Blue River 30B4	63.2
8	IA State 3054	58.9
9	Legacy DF262NF	58.0
10	IA State 25HPS1	56.3
11	Cappel C2622	55.8