



## AP2204 EARLY SEASON HYBRID

Hybrid	Ag Selection Index	Expan cc/g	Yield lb/A	Moisture %	Population 1,000/A	Lodge %	RL %	Mushroom %	Hull 1-5	Kernel Count k/10 g	
AP2204	101.0	44.3	5938	13.9	27.0	0.2	0.0		3.0	51	Eleven Eastern Location Summary
AP2204	98.6	47.0	5727	13.3	26.7	0.7	0.0		3.8	51	Seven Eastern Location Summary
AP2204	102.1	43.8	6420	14.4	28.1	0.5	0.0		3.1	52	Four Eastern Location Summary
AP2204	98.1	43.0	6489	17.0	31.5	0.0	2.0		3.3	53	Four Western Location Summary
AP2204	101.8	43.4	7629	16.9	31.9	2.0	5.0		3.3	51	Two Western Location Summary
AP2204	102.2	44.4	6131	14.6	28.1	0.0	0.0		3.2	51	Three Year Data at Romney, IN (2016 - 2018)
AP2204	104.6	44.5	6578	14.7	28.3	0.0	0.0		3.3	50	Two Year Data at Romney, IN (2017, 2018)
AP2204	104.4	44.8	6038	14.0	27.3	0.0	0.1		3.0	52	Three Year Data at Greensburg, IN (2006 - 2018)
AP2204	95.7	43.9	5060	14.5	25.5	0.8	0.0		3.0	54	Three Year Data at Delphos, OH (2015, 2016, 2018)
AP2204	97.1	42.9	5487	14.7	25.3	0.9	0.0		3.0	52	Two Year Data at Delphos, OH (2016, 2018)
AP2204	98.9	44.7	5950	12.7	26.9	0.0	0.0		3.0	49	Three Year Data at Topeka, IL (2016 - 2018)
AP2204	99.7	45.1	6319	12.6	26.1	0.0	0.0		3.0	49	Two Year Data at Topeka, IL (2017, 2018)
AP2204	98.1	44.6	6465	14.5	30.9	0.0	3.0		3.2	51	Three Year Data at Homer, NE (2015, 2017, 2018)
AP2204	98.0	43.9	7218	15.1	29.9	0.0	1.0		3.3	51	Two Year Data at Homer, NE (2017, 2018)
AP2204	101.9	43.0	7094	18.1	33.9	2.0	5.0		3.5	52	One Year Data at Aurora, NE (2018)

This data is from trials conducted by the Ag Alumni Seed Research Group.

For additional information on hybrid popcorn performance in your area or for hybrid recommendations, please contact us directly.