



## AP2505 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	
AP2505	100.5	41.5	6484	14.5	26.8	0.4	0.1		3.4	49	Eleven Eastern Location Summary
AP2505	100.5	41.0	7093	15.0	26.8	0.3	0.2		3.1	48	Seven Eastern Location Summary
AP2505	99.0	41.1	6526	14.5	26.0	0.3	0.3		3.1	50	Four Eastern Location Summary
AP2505	97.6	40.4	6741	17.5	30.0	1.7	2.0		3.3	53	Four Western Location Summary
AP2505	96.5	39.0	7464	17.7	29.4	2.0	5.0		3.0	49	Two Western Location Summary
AP2505	102.4	41.2	6690	15.5	27.6	0.0	0.2		3.2	50	Three Year Data at Romney, IN (2016 - 2018)
AP2505	103.2	40.5	7046	16.3	27.5	0.0	0.3		2.8	49	Two Year Data at Romney, IN (2017, 2018)
AP2505	101.8	42.8	6238	15.0	26.1	0.2	0.2		3.7	49	Three Year Data at Greensburg, IN (2006 - 2018)
AP2505	99.9	41.9	5849	14.2	26.4	0.6	0.0		3.3	52	Three Year Data at Delphos, OH (2015, 2016, 2018)
AP2505	97.1	40.6	5902	14.2	26.1	0.6	0.0		3.5	50	Two Year Data at Delphos, OH (2016, 2018)
AP2505	99.7	41.2	6912	13.3	27.4	0.7	0.0		3.2	48	Three Year Data at Topeka, IL (2016 - 2018)
AP2505	99.8	40.5	7514	13.3	26.5	0.5	0.0		3.0	47	Two Year Data at Topeka, IL (2017, 2018)
AP2505	98.1	41.9	6973	15.3	30.9	1.7	3.0		3.2	52	Three Year Data at Homer, NE (2015, 2017, 2018)
AP2505	97.3	41.1	7687	15.9	29.9	1.7	1.0		3.3	51	Two Year Data at Homer, NE (2017, 2018)
AP2505	93.5	37.3	6553	18.9	28.9	2.0	5.0		3.0	50	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.