



## AP2202 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
AP2202	99.8	46.2	5328	13.0	27.4	0.8	0.0		3.3	53
AP2202	100.3	47.6	6181	13.5	27.8	0.6	0.0		3.5	50
AP2202	99.8	47.7	5800	13.0	27.9	1.0	0.0		3.0	51
AP2202	97.1	45.0	5521	13.1	28.0	0.9	0.0		3.0	54
AP2202	100.1	46.5	5145	13.7	27.8	0.6	0.0		3.8	55
AP2202	100.2	46.5	5384	13.6	26.8	1.4	0.0		3.2	51
AP2202	99.3	45.8	5637	12.3	27.1	1.4	0.0		3.3	50
AP2202	105.3	43.3	6369	16.7	31.0	0.0	0.0		3.5	53
AP2202	99.3	44.8	6801	14.0	29.9	0.0	0.0		4.0	51
AP2202	111.2	41.8	5937	19.4	32.2				3.0	55

Seven Eastern Location Summary  
 Three Eastern Location Summary  
 Three Year Data at Romney, IN (2014, 2016, 2017)  
 Two Year Data at Romney, IN (2016, 2017)  
 Two Year Data at Flat Rock, IN (2016, 2017)  
 Three Year Data at Topeka, IL (2014, 2016, 2017)  
 Two Year Data at Topeka, IL (2016, 2017)  
 Two Western Location Summary  
 One Year Data at Homer, NE (2017)  
 One Year Data at Grant, NE (2017)

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.