



EARLY SEASON HYBRIDS

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	99.0	46.3	5347	13.0	26.8	0.6	0.0		3.5	52
AP2202	98.6	47.0	5727	13.3	26.7	0.7	0.0		3.8	51
AP2202	97.4	46.5	5382	13.1	25.8	0.2	0.0		4.0	52
AP2202	99.2	44.3	6206	16.8	30.9	1.0	0.0		3.8	52
AP2202	93.1	45.3	6044	16.9	30.7	1.0	4.0		4.0	51
AP2202	98.6	46.0	5422	13.2	27.4	0.8	0.0		3.3	51
AP2202	99.3	46.5	5614	13.6	27.5	1.2	0.0		3.5	50
AP2202	99.3	47.2	5055	13.7	26.4	0.4	0.0		3.8	54
AP2202	99.4	45.2	5188	13.4	26.2	0.6	0.0		3.3	57
AP2202	97.8	45.5	5063	13.2	26.1	0.0	0.0		3.5	54
AP2202	99.8	46.3	5754	12.1	27.1	0.9	0.0		3.5	50
AP2202	100.2	47.4	5993	11.9	26.4	1.1	0.0		3.8	49
AP2202	99.1	45.8	6187	14.0	30.9	0.0	3.0		3.7	51
AP2202	94.4	45.1	6355	14.6	29.9	0.0	1.0		4.0	50
AP2202	96.8	45.0	6179	18.4	31.5	2.0	4.0		4.0	52

--All 2018 and older data for AP2202

Eleven Eastern Location Summary

Seven Eastern Location Summary

Four Eastern Location Summary

Four Western Location Summary

Two Western Location Summary

Three Year Data at Romney, IN (2016 - 2018)

Two Year Data at Romney, IN (2017, 2018)

Three Year Data at Greensburg, IN (2006 - 2018)

Three Year Data at Delphos, OH (2015, 2016, 2018)

Two Year Data at Delphos, OH (2016, 2018)

Three Year Data at Topeka, IL (2016 - 2018)

Two Year Data at Topeka, IL (2017, 2018)

Three Year Data at Homer, NE (2015, 2017, 2018)

Two Year Data at Homer, NE (2017, 2018)

One Year Data at Aurora, NE (2018)

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
AP2204	98.6	47.0	5727	13.3	26.7	0.7	0.0		3.8	51
AP2204	102.1	43.8	6420	14.4	28.1	0.5	0.0		3.1	52
AP2204	98.1	43.0	6489	17.0	31.5	0.0	2.0		3.3	53
AP2204	101.8	43.4	7629	16.9	31.9	2.0	5.0		3.3	51
AP2204	102.2	44.4	6131	14.6	28.1	0.0	0.0		3.2	51
AP2204	104.6	44.5	6578	14.7	28.3	0.0	0.0		3.3	50
AP2204	104.4	44.8	6038	14.0	27.3	0.0	0.1		3.0	52
AP2204	95.7	43.9	5060	14.5	25.5	0.8	0.0		3.0	54
AP2204	97.1	42.9	5487	14.7	25.3	0.9	0.0		3.0	52
AP2204	98.9	44.7	5950	12.7	26.9	0.0	0.0		3.0	49
AP2204	99.7	45.1	6319	12.6	26.1	0.0	0.0		3.0	49
AP2204	98.1	44.6	6465	14.5	30.9	0.0	3.0		3.2	51
AP2204	98.0	43.9	7218	15.1	29.9	0.0	1.0		3.3	51
AP2204	101.9	43.0	7094	18.1	33.9	2.0	5.0		3.5	52

--All 2018 and older data for AP2202

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Two Western Location Summary
Three Year Data at Romney, IN (2016 - 2018)
Two Year Data at Romney, IN (2017, 2018)
Three Year Data at Greensburg, IN (2006 - 2018)
Three Year Data at Delphos, OH (2015, 2016, 2018)
Two Year Data at Delphos, OH (2016, 2018)
Three Year Data at Topeka, IL (2016 - 2018)
Two Year Data at Topeka, IL (2017, 2018)
Three Year Data at Homer, NE (2015, 2017, 2018)
Two Year Data at Homer, NE (2017, 2018)
One Year Data at Aurora, NE (2018)

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
AP2504	103.0	45.9	6047	14.9	27.8	1.4	0.7		3.1	57
AP2504	102.7	46.1	6402	15.4	28.2	1.3	0.8		3.0	56
AP2504	102.7	45.8	6245	15.2	28.2	1.8	1.1		3.1	58
AP2504	103.1	46.4	6236	15.9	29.2	3.1	1.1		3.1	59
AP2504	94.3	44.1	5636	17.5	30.9	3.0			3.1	56
AP2504	97.6	44.4	6185	17.5	30.8	3.0			3.2	56
AP2504	97.3	42.8	5556	17.7	31.3	2.0	10.0		3.5	58

Fifteen Eastern Location Summary
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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	99.4	41.6	6375	15.1	26.5	1.1	0.1		3.3	50
AP2505	98.9	41.3	6758	15.7	26.5	1.4	0.1		3.0	49
AP2505	97.5	41.5	6367	15.8	26.0	1.9	0.2		3.1	50
AP2505	96.1	41.9	6208	17.1	26.0	3.5	0.0		3.0	50
AP2505	97.9	40.3	6743	16.8	30.1	3.0			3.3	53
AP2505	97.3	39.3	7105	16.6	29.8	2.0			3.2	51
AP2505	98.9	40.0	6746	15.4	30.3	6.0	4.0		3.5	56

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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
AP2506	97.0	45.6	5389	15.0	25.9	2.1	1.0		2.2	45
AP2506	95.5	45.6	5585	15.4	26.1	2.1	1.3		2.2	44
AP2506	94.6	46.0	5186	15.7	25.1	2.3	1.7		2.1	45
AP2506	92.9	44.9	5219	15.9	25.3	2.7	1.1		2.3	46
AP2506	99.6	44.8	6146	17.1	29.8	2.0			2.6	47
AP2506	98.2	44.6	6352	16.1	29.3	3.0			2.7	46
AP2506	96.9	42.5	5799	14.8	28.9	2.0	7.0		2.5	47

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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
AP2507	103.5	45.6	6135	15.3	28.4	1.4	0.0		2.8	54
AP2507	101.7	45.7	6361	15.8	28.6	1.7	0.1		2.7	53
AP2507	100.7	45.5	6056	15.9	28.3	2.2	0.1		2.9	54
AP2507	99.9	45.5	6026	17.3	28.8	3.9	0.1		2.8	55
AP2507	99.2	42.6	6535	16.5	30.3	3.0			2.6	52
AP2507	97.8	42.1	6819	15.9	30.0	2.0			2.5	51
AP2507	89.7	39.8	5967	14.5	30.2	6.0	7.0		1.5	48

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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
AP2508	104.1	49.1	5823	16.4	28.7	4.6	0.0		2.8	56
AP2508	107.4	47.3	6170	14.3	29.5	4.0	6.0		3.0	51

Four Eastern Location Summary
Two Western Location Summary

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
AP2509	104.9	44.4	6527	15.3	27.8	1.0	0.6		3.0	53
AP2509	103.9	44.3	6805	15.7	28.3	1.2	0.8		3.0	52
AP2509	102.9	44.1	6544	16.1	27.9	1.6	1.1		2.9	52
AP2509	103.3	44.7	6573	16.9	28.4	1.9	0.6		2.9	53
AP2509	100.8	42.5	6637	16.4	30.6	3.0			3.0	56
AP2509	102.4	42.6	7031	15.9	30.4	3.0			3.0	54
AP2509	101.3	42.3	6144	14.6	30.5	4.0	9.0		3.0	54

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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
AP2510	108.6	46.4	7095	16.0	28.7	1.2	0.1		3.1	52
AP2510	109.5	46.2	6987	16.1	28.7	1.3	0.1		3.2	53
AP2510	105.0	46.2	6466	17.7	28.4	1.4	0.0		3.0	55
AP2510	105.0	45.1	6868	17.0	30.8	2.0			3.3	56
AP2510	103.5	45.3	7071	16.8	30.6	2.0			3.2	53
AP2510	104.1	46.0	6523	16.1	30.3	3.0	5.0		3.0	55

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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
AP2511	103.2	47.0	6184	16.7	27.9	2.7	0.0		3.0	49
AP2511	101.7	47.1	5881	19.4	28.3	6.0	0.0		3.0	50
AP2511	107.4	46.5	6958	16.6	30.6	3.0			3.0	54
AP2511	105.5	47.0	7071	16.2	30.3	3.0			3.0	54

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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.