



COMPANY	RM	HYBRID	YIELD	MOISTURE	RANK	2 Year Avg	3 Year Avg
Dekalb	99	DKC49-73	230.5	20.2	11	210.75	
Dekalb	100	DKC50-09	223.7	20.5	18		
Mycogen	102	MY02J57RA	224	21.6	17		
Dekalb	102	DKC52-61	229.1	22.6	14	210.8	
Dekalb	102	DKC52-68	226.3	20.6	16	199.05	
Mid Atlantic	103	MA8034	227.2	22.3	15		
Dekalb	104	DKC54-40	251.2	23.2	4	224.9	232.2667
Dekalb	105	DKC55-20	236.6	22.1	7	213.25	224.1667
Dekalb	105	DKC55-84	233.9	23.2	9		
Mid Atlantic	106	MA8063	235	24.8	8		
Mycogen	106	MY06R31	237.1	24.2	6		
Dekalb	107	DKC57-92	229.7	23.3	13		
Dekalb	107	DKC57-99	231.3	24.6	10		
TA Seeds	108	TA583-22	230.2	24.1	12	214.35	
Pioneer	108	P0843	251.6	25.2	3	222.9	
Dekalb	108	DKC58-08	241.6	24.5	5	218.3	236.2
Mycogen	109	MY09V41	263.2	26.1	1		
Dekalb	110	DKC60-69	256.7	26.3	2	228.4	236.2667

A new feature we will be using is a multi-year average. So many times we look at one year of data and base decisions off one growing season. As we all know, no two growing seasons are alike. If we can see an average for multiple growing seasons we can make better decisions to increase our average in all growing conditions. Hopefully this feature can aid you in making decisions with confidence.

Date Planted: 5/11/17 Population:34000 Date Harvested: 10/6/17

With great late season rains yields in short season corns have been exceptional this year. Again DKC 54-40 and DKC60-69 were in the top 4 in yield. After 3 seasons of seeing both these hybrids they should be in the base group of hybrids used when going for consistent grain yields. The winning hybrid this year Mycogen MY09V41 showed great plant health until the end of the season. We got a glimpse of this hybrid in a conventional form last year in the area and were very impressed with the potential. These shorter season hybrids give a great early harvest option in a late fall like this year.

