



# 2017 Regional Data- Northeast Kansas

Hybrids are listed by performance in 2017 regional tests.

Ask your Mildand seller for hybrid placement recommendations.

Shaded boxes indicate that hybrid was in upper yield group of test.

(\*North of Kansas River, East of 77 HWY)

11/22/17 Day		Replicated		Strip Tests													State Tests					2017 NORTHEAST REGIONAL		Northeast KS			
		Hiaw Mini	HigInd Mini	Effingham	Corn-ing	Silver Lake	Troy	Lawrence	Tonga noxie	Norton ville	Saba-tha	Holton	Denton	Belvue	Belvue	Seneca	Shaw.	Shaw. Irr.	Riley Irr.	Riley	Pott.	AVG.	Locs #	Region Average			Years
																								2016	2015	2014	Avg.
228PR	105	86%	91%	91%			78%					99%									89%	5					
344PR	108	94%	95%	103%	74%	89%	96%	93%	88%	99%	91%	100%	90%	95%	102%	112%					95%	15	94%	95%	99%	96%	
347PR	108	94%	95%	108%	87%	90%	90%	90%	90%	96%	97%	95%	89%	99%	103%	112%	84%			71%	93%	94%	18	101%	106%		150%
436VG	110	85%	105%	107%	82%	93%	96%	101%	95%	95%	100%	101%	94%	92%	104%	103%						97%	15	96%	99%	106%	99%
448PR	110	101%	90%	111%	86%	95%	95%	102%	98%	95%	105%	104%	101%	98%	88%	95%				96%	89%	97%	17	104%			101%
573PR- Check	112	101%	92%	97%	93%	101%	99%	102%	98%	108%	92%	95%	100%	98%	98%	92%	105%	97%		100%	95%	98%	19	100%	101%	100%	100%
594PR DG	113	101%	103%	110%	111%	93%	112%	96%	108%	98%	99%	108%	108%	104%	104%	92%	111%	104%	116%	120%	102%	105%	20	107%	106%	101%	105%
653PR	113	104%	104%	105%	98%	100%	107%	102%	104%	91%	87%	97%	102%	98%	88%	94%						99%	15	97%	103%	99%	99%
656PR	113	109%	108%	112%	114%	100%	112%	103%	115%	107%	104%	105%	98%	105%	109%	100%	113%	106%	95%	97%	106%	106%	20	106%	110%		107%
668PR	113	102%	101%	101%	96%	106%	97%	98%	107%	95%	98%	96%	99%	100%	100%	101%	95%	95%	99%	107%	103%	100%	20	103%			101%
714PRW	115	89%	100%	98%	107%	105%	98%	94%	102%	81%	112%	102%	101%	97%	98%	93%						98%	15	100%	103%	105%	102%
775PR DG	115	104%	102%	101%	119%	107%		95%	99%	98%	100%	114%	95%	97%	96%	111%						96%	15	100%	97%	102%	99%
735PRW	115	104%	98%	103%	119%	109%		103%	99%	114%	100%	89%	100%	105%	100%	86%		106%	97%		101%	102%	17	104%	102%	105%	103%
757PR	115	103%	92%	98%	106%	119%	104%	104%	94%	91%	94%	91%	104%	98%	100%	92%	102%	108%	106%	115%	107%	101%	20	104%	105%		103%
534PR	112	116%	97%																		93%	102%	3	98%	107%	102%	102%
115PR	96																					0%	1				
126PRW	103																					0%	1				
134SS	101																					0%	1	84%	103%		
<b>Experimentals</b>																											
XP109-1PR	109	105%	95%								112%	96%			122%							106%	5				
XP110-1SS	110	101%	107%	107%	110%	90%	102%	96%	104%	96%	113%	99%	109%	105%	103%	100%						103%	15				
XP114-1PR	114	103%	99%	111%	86%	105%	116%	104%	107%	103%	110%	96%	98%	105%	101%	105%						103%	15				
XP115-2SS	115	93%	100%	91%	109%	93%		103%	97%	102%	116%	100%	101%	107%	104%	97%						101%	14				
XP115-1PR	115	107%	106%	96%	109%	105%		102%	96%	106%	97%	108%	112%		111%	106%						105%	13				
XP115-3SS	115	110%	106%	99%	115%	98%		105%	102%	101%	108%	102%	106%	106%	99%	110%						105%	14				
<b>TEST AVERAGE</b>		<b>164.4</b>	<b>243.8</b>	<b>190.4</b>	<b>101.5</b>	<b>201.0</b>	<b>238.5</b>	<b>234.9</b>	<b>195.3</b>	<b>141.3</b>	<b>128.2</b>	<b>144.5</b>	<b>205.6</b>	<b>238.7</b>	<b>182.3</b>	<b>114.9</b>	<b>202.8</b>	<b>238.1</b>	<b>232.6</b>	<b>148.6</b>	<b>164.6</b>	<b>185.6</b>					

\*% is percentage of test average

Upper Yield Group

\*Locs.=number of locations

