

## Year Over Year Plot Data-Sorted By Dry Plot Rank

		2015 Manning		2015 Harlan		2016 Manning		2016 Harlan		2017 Manning		2017 Harlan			
Brand	Hybrid	Yield	Rank	Yield	Rank	Yield	Rank	Yield	Rank	Yield	Rank	Yield	Rank	Average	Av.Rank
Croplan	6594 SS	246	1			239.7	5			263	4			249.6	3.3
Dekalb	63-21 SS									269.9	1	273	6	271.5	3.5
Dekalb	63-60 SS			242.7	9	253.3	1	261	1					252.3	3.7
Dekalb	61-54 SS					238.8	6	248	2					243.3	4.0
Croplan	4895 SS											275	4	274.8	4.0
Dekalb	62-20 VT2P					247.6	3			262	2	266	8	258.5	4.3
Dekalb	62-52 SS									261.1	5			261.1	5.0
Dekalb	58-06 SS	235.5	3	252.1	3	245.5	5	227	12					240.0	5.8
Producers	7268 SS	230.5	5	255.1	2	248	2	241	4	245.9	19			244.2	6.4
Dekalb	60-69 DGVT2P									253.6	8	271	5	262.2	6.5
Pioneer	1197AMXT					244.9	4	244	3	252	13			246.8	6.7
Dekalb	60-88 VT2P									252.9	12	283	2	268.2	7.0
Producers	7358 SS			242.7	10	234.5	8	230	10			280	3	246.7	7.8
Dekalb	61-55 VT2P	224.7	8	245.8	6					257	7	264	10	247.8	7.8
Producers	7198 SS			247.5	4			215	14			267	7	243.2	8.3
Dekalb	62-97 VT3P	220.2	12	246.6	5									233.4	8.5
Croplan	6065 SS	237.1	2			222.3	15							229.7	8.5
Croplan	6110 SS	224.1	9									267	9	245.4	9.0
Producers	7235 3220EZ									257.2	9			257.2	9.0
Croplan	5290 DGVT2P	229.1	6							255.9	10	258	12	247.7	9.3
Producers	6968 SS	230.6	4	227.9	15							261	11	240.0	10.0
Pioneer	1257HYR	222.8	10											222.8	10.0
Dekalb	60-67 SS	221.1	11	233.2	12	226.1	12	236	7					229.0	10.5
Dekalb	62-77 SS			231.1	13	222.4	14	240	5					231.2	10.7
Pioneer	1151AM			234.3	11									234.3	11.0
Dekalb	60-87 SS					231.7	11							231.7	11.0
Producers	7088 SS	228	7	230.6	8			212	16			252	14	230.6	11.3
Dekalb	62-98 VT2P							235	7	246.9	16			241.0	11.5
Producers	7213 VT2P	216	15	245	7	232.6	10	216	14					227.4	11.5
Producers	7068 SS			260.7	1	213.1	19	197	17					223.5	12.3
Dekalb	57-97 VT2P					224	13							224.0	13.0
Pioneer	O937 AMXT											258	13	258.0	13.0
Mycogen	2Y669	219	14											219.0	14.0
Prairie Brand	5825 SS					221.4	16					224	16	222.8	16.0
Dekalb	58-89 SS	213	16											213.0	16.0
Dekalb	61-79 VT2P	205.3	18	228.7	14	221.2	17							218.4	16.3
Dekalb	62-78 SS	197.6	19							249.4	14			223.5	16.5
Dekalb	59-50 VT2P									244.3	17			244.3	17.0
Pioneer	0969 AM	212.4	17											212.4	17.0
Prairie Brand	6247 PWC									232.4	20	254	15	243.1	17.5
Prairie Brand	6388 SS									248.5	18			248.5	18.0

## Year Over Year Plot Data-Sorted By Dry Yield Rank

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Dekalb	60-69 DGVT2P									253.6	8	271	5	262.2	6.5
Dekalb	62-52 SS									261.1	5			261.1	5.0
Dekalb	62-20 VT2P					247.6	3			262.1	2	266	8	258.5	4.3
Pioneer	O937 AMXT											258	13	258.0	13.0
Producers	7235 3220EZ									257.2	9			257.2	9.0
Dekalb	63-60 SS			242.7	9	253.3	1	261	1					252.3	3.7
Croplan	6594 SS	246	1			239.7	5			263	4			249.6	3.3
Prairie Brand	6388 SS									248.5	18			248.5	18.0
Dekalb	61-55 VT2P	224.7	8	245.8	6					257	7	264	10	247.8	7.8
Croplan	5290 DGVT2P	229.1	6							255.9	10	258	12	247.7	9.3
Pioneer	1197AMXT					244.9	4	244	3	252	13			246.8	6.7
Producers	7358 SS			242.7	10	234.5	8	230	10			280	3	246.7	7.8
Croplan	6110 SS	224.1	9									267	9	245.4	9.0
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Dekalb	62-77 SS			231.1	13	222.4	14	240	5					231.2	10.7
Producers	7088 SS	228	7	230.6	8			212	16			252	14	230.6	11.3
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