



HYBRID PERFORMANCE SUMMARY

W1951 vs 50-44

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W1951	YGPL/RR2	2007	177.5	14.3	2	1	12.52	581
DeKalb	50-44	VT3	2007	177.2	16.3	6	3	10.95	569
<i>81 Comparisons</i>									

W1951 vs 52-40

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W1951	YGPL/RR2	2007	180.1	14.1	2	1	12.83	590
DeKalb	52-40	YGPL/RR2	2007	176.8	14.7	2	0	12.09	576
<i>95 Comparisons</i>									

W1951 vs 54-46

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W1951	YGPL/RR2	2007	179.2	14.2	2	0	12.68	587
DeKalb	54-46	YGPL/RR2	2007	181.3	16.7	1	2	10.88	580
<i>81 Comparisons</i>									

W1959 vs 38H62

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W1959	YGPL	2007	184.5	14.5	1	0	12.82	602
Pioneer	38H62	HXRW/LL/RR	2007	177.2	16.0	3	1	11.20	571
<i>17 Comparisons</i>									

W1959 vs 50-44

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W1959	YGPL	2007	182.3	14.9	1	0	12.33	593
DeKalb	50-44	VT3	2007	182.1	16.2	5	3	11.27	585
<i>13 Comparisons</i>									



HYBRID PERFORMANCE SUMMARY

W1959 vs 52-40

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W1959	YGPL	2006	178.5	15.4	1	1	11.76	390
DeKalb	52-40	YGPL/RR2	2006	176.6	15.5	3	1	11.51	385
<i>71 Comparisons</i>									
WYFFELS	W1959	YGPL	2007	184.5	14.5	1	0	12.82	602
DeKalb	52-40	YGPL/RR2	2007	176.2	14.4	2	0	12.38	576
<i>17 Comparisons</i>									
WYFFELS	W1959	YGPL	AVG	179.7	15.2	1	1	11.96	431
DeKalb	52-40	YGPL/RR2	AVG	176.5	15.3	2	1	11.68	422
<i>88 Comparisons</i>									

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