



# HYBRID PERFORMANCE SUMMARY

## W3865 vs 38H62

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W3865	HXI/LL	2007	190.0	17.2	2	1	11.20	605
Pioneer	38H62	HXRW/LL/RR	2007	177.2	16.0	3	1	11.20	571
<i>17 Comparisons</i>									

## W3865 vs 50-44

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W3865	HXI/LL	2007	186.9	18.3	2	2	10.31	589
DeKalb	50-44	VT3	2007	184.4	16.3	5	2	11.36	592
<i>26 Comparisons</i>									

## W3865 vs 52-40

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W3865	HXI/LL	2006	180.4	17.8	6	1	10.24	381
DeKalb	52-40	YGPL/RR2	2006	177.0	15.5	2	1	11.52	386
<i>79 Comparisons</i>									
WYFFELS	W3865	HXI/LL	2007	191.6	17.4	2	2	11.25	609
DeKalb	52-40	YGPL/RR2	2007	183.4	14.3	1	0	12.98	600
<i>36 Comparisons</i>									
WYFFELS	W3865	HXI/LL	AVG	183.9	17.7	5	1	10.56	453
DeKalb	52-40	YGPL/RR2	AVG	179.0	15.1	2	0	11.97	453
<i>115 Comparisons</i>									

Wyffels Hybrids has exclusive use of the data on this report for its advertising, promotional, and information efforts. It is prohibited to copy or release this information for publication without express written approval of Wyffels Hybrids, Inc. The \$/A column is gross dollars per acre generated by each entry, based on wet corn at \$3.25 per bushel and using \$.03 per point discount for harvest moisture over 15.0% in 2007.