



HYBRID PERFORMANCE SUMMARY

W7642 vs 33K42

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7642	HXI/LL/RR2	2007	216.7	20.8	1	0	10.90	667
Pioneer	33K42	HXT/LL	2007	204.5	20.0	6	1	10.45	634
<i>18 Comparisons</i>									

W7644 vs 33D13

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7644	HXT/LL	2007	206.5	19.6	2	1	11.04	642
Pioneer	33D13	HXI/LL	2007	199.2	18.6	2	1	11.03	625
<i>26 Comparisons</i>									

W7644 vs 34A20

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7644	HXT/LL	2007	210.0	20.0	4	1	10.99	651
Pioneer	34A20	HXT/LL/RR2	2007	202.8	18.9	6	1	10.99	635
<i>44 Comparisons</i>									

W7644 vs 63-74

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7644	HXT/LL	2007	209.8	20.0	4	1	10.97	650
DeKalb	63-74	YGPL/RR2	2007	208.5	18.3	8	2	11.80	657
<i>45 Comparisons</i>									

W7645 vs 63-74

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7645	HXI/LL	2006	196.4	23.1	1	1	8.62	384
DeKalb	63-74	YGPL/RR2	2006	191.4	21.1	5	3	9.24	386
<i>21 Comparisons</i>									

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