



HYBRID PERFORMANCE SUMMARY

W7381 vs 33D13

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	216.9	19.0	6	4	11.95	678
Pioneer	33D13	HXI/LL	2007	199.3	18.7	2	1	11.00	625

27 Comparisons

W7381 vs 33K42

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	224.9	19.7	7	3	11.84	699
Pioneer	33K42	HXT/LL	2007	207.1	20.2	4	1	10.49	641

72 Comparisons

W7381 vs 33N12

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	227.4	19.3	7	3	12.22	710
Pioneer	33N12	HXI/LL/RR2	2007	217.2	20.7	6	1	10.81	669

78 Comparisons

W7381 vs 34A20

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	221.0	20.8	7	2	10.99	679
Pioneer	34A20	HXT/LL/RR2	2007	204.3	20.2	7	0	10.35	631

188 Comparisons

W7381 vs 54-46

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	237.2	22.6	3	0	10.66	717
DeKalb	54-46	YGPL/RR2	2007	192.2	16.6	0	0	11.88	616

19 Comparisons



HYBRID PERFORMANCE SUMMARY

W7381 vs 57-79

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	221.4	21.9	9	3	10.31	674
DeKalb	57-79	YGPL/RR2	2007	204.1	17.1	5	1	12.22	651

101 Comparisons

W7381 vs 61-66

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	223.0	20.9	7	3	11.01	685
DeKalb	61-66	YGPL/RR2	2007	219.3	18.8	5	1	12.04	688

203 Comparisons

W7381 vs 63-39

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	222.6	19.6	7	2	11.77	690
DeKalb	63-39	YGPL/RR2	2007	213.8	19.8	4	0	11.35	662

87 Comparisons

W7381 vs 63-42

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	224.3	21.5	6	6	10.59	685
DeKalb	63-42	VT3	2007	217.8	20.9	10	0	10.71	670

17 Comparisons

W7381 vs 63-74

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2 Yield	Mois	% Lodged		Y/M	\$/A
						Root	Stalk		
WYFFELS	W7381	VT3	2007	220.6	18.7	6	2	12.22	689
DeKalb	63-74	YGPL/RR2	2007	205.0	17.9	7	1	11.90	646

66 Comparisons



HYBRID PERFORMANCE SUMMARY

W7381 vs RX785

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W7381	VT3	2007	224.3	21.5	6	6	10.59	685
Asgrow	RX785	YGPL/RR2	2007	219.3	20.1	3	1	11.19	680
17 Comparisons									

W7387 vs 34A20

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W7387	YGCB/RR2	2007	220.2	19.1	8	0	11.88	689
Pioneer	34A20	HXT/LL/RR2	2007	208.2	18.9	7	0	11.23	652
18 Comparisons									

W7387 vs 63-39

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W7387	YGCB/RR2	2007	219.0	19.4	12	0	11.55	683
DeKalb	63-39	YGPL/RR2	2007	215.2	20.3	11	0	10.96	665
31 Comparisons									

W7387 vs 63-74

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W7387	YGCB/RR2	2007	219.1	19.4	12	0	11.55	684
DeKalb	63-74	YGPL/RR2	2007	213.8	18.8	11	2	11.65	671
31 Comparisons									

W7389 vs 33K42

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2	Mois	% Lodged		Y/M	\$/A
				Yield		Root	Stalk		
WYFFELS	W7389	YGPL	2007	217.2	18.9	7	1	11.79	681
Pioneer	33K42	HXT/LL	2007	205.7	20.2	6	1	10.38	636
22 Comparisons									



HYBRID PERFORMANCE SUMMARY

W7389 vs 33N12

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7389	YGPL	2007	220.1	18.5	7	1	12.22	692
Pioneer	33N12	HXI/LL/RR2	2007	223.0	20.7	6	0	11.07	686
<i>18 Comparisons</i>									

W7389 vs 34A20

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7389	YGPL	2007	220.9	18.4	6	0	12.34	696
Pioneer	34A20	HXT/LL/RR2	2007	208.3	18.7	7	0	11.33	654
<i>17 Comparisons</i>									

W7389 vs 63-74

Data Source: Wyffels Research and Development

Brand	Hybrid	Traits	Year	#2		% Lodged		Y/M	\$/A
				Yield	Mois	Root	Stalk		
WYFFELS	W7389	YGPL	2006	198.2	22.2	2	3	9.07	393
DeKalb	63-74	YGPL/RR2	2006	190.0	22.4	4	2	8.70	376
<i>96 Comparisons</i>									
WYFFELS	W7389	YGPL	2007	218.9	18.5	7	1	12.15	689
DeKalb	63-74	YGPL/RR2	2007	217.0	18.3	10	1	12.25	684
<i>18 Comparisons</i>									
WYFFELS	W7389	YGPL	AVG	201.4	21.6	3	2	9.56	440
DeKalb	63-74	YGPL/RR2	AVG	194.2	21.7	5	2	9.26	425
<i>114 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.