



More than a number.™

2009

PLANTING GUIDELINES

JULY 1, 2008

HYBRID	RM	Light Soils	Medium Soils	Heavy Soils	Cont. Corn*	PLANTING POPULATION†
W1940	97	VG	E	VG	8	MEDIUM TO HIGH
W1941	98	VG	E	VG	8	MEDIUM TO HIGH
W1953	98	G	E	VG	8	HIGH
W2323	100	VG	E	G	6	MEDIUM TO MEDIUM-HIGH
W2329	100	VG	E	G	6	MEDIUM TO MEDIUM-HIGH
W2525	101	G	E	F	5	MEDIUM TO MEDIUM-HIGH
W2681	101	VG	E	G	6	MEDIUM TO HIGH
W2730	102	VG	E	G	8	HIGH, FOR MAXIMUM YIELDS
W2731	103	VG	E	G	8	HIGH, FOR MAXIMUM YIELDS
W2739	103	VG	E	G	8	HIGH, FOR MAXIMUM YIELDS
W3361	103	VG	E	VG	7	MEDIUM TO HIGH
W3423	103	VG	E	G	6	MEDIUM TO MEDIUM-HIGH
W3520	103	VG	E	VG	9	HIGH, FOR MAXIMUM YIELDS
W3525	103	VG	E	VG	9	HIGH, FOR MAXIMUM YIELDS
W3629	104	VG	E	G	8	MEDIUM TO HIGH
W3944	105	VG	E	VG	7	MEDIUM TO HIGH
W3945	105	VG	E	VG	7	MEDIUM TO HIGH
W4940	105	F	E	VG	8	MEDIUM TO HIGH
W4941	106	F	E	VG	8	MEDIUM TO HIGH
W4947	106	F	E	VG	8	MEDIUM TO HIGH
W5150	107	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W5155	107	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W5159	108	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W5280	107	E	E	VG	7	HIGH
W5281	108	E	E	VG	7	HIGH
W5640	108	G	E	VG	7	MEDIUM-HIGH TO HIGH
W5641	109	G	E	VG	7	MEDIUM-HIGH TO HIGH
W6454	109	G	E	VG	8	HIGH
W6455	109	G	E	VG	8	HIGH
W6526	110	VG	E	F	8	MEDIUM-HIGH TO HIGH
W6527	110	VG	E	F	8	MEDIUM-HIGH TO HIGH
W6830	110	G	E	E	9	HIGH, FOR MAXIMUM YIELDS

HYBRID	RM	Light Soils	Medium Soils	Heavy Soils	Cont. Corn*	PLANTING POPULATION†
W7124	111	G	E	VG	7	HIGH, FOR MAXIMUM YIELDS
W7125	111	G	E	VG	7	HIGH, FOR MAXIMUM YIELDS
W7127	111	G	E	VG	7	HIGH, FOR MAXIMUM YIELDS
W7128	111	G	E	VG	7	HIGH, FOR MAXIMUM YIELDS
W7133	112	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W7135	111	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W7250	111	VG	E	VG	8	MEDIUM- TO HIGH
W7251	112	VG	E	VG	8	MEDIUM- TO HIGH
W7381	112	E	E	G	6	MEDIUM TO MEDIUM-HIGH
W7383	112	E	E	G	6	MEDIUM TO MEDIUM-HIGH
W7387	112	E	E	G	6	MEDIUM TO MEDIUM-HIGH
W7389	112	E	E	G	6	MEDIUM TO MEDIUM-HIGH
W7642	112	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W7644	112	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W7645	112	VG	E	VG	8	MEDIUM-HIGH TO HIGH
W8250	113	G	E	E	9	MEDIUM-HIGH TO HIGH
W8253	114	G	E	E	9	MEDIUM-HIGH TO HIGH
W8257	114	G	E	E	9	MEDIUM-HIGH TO HIGH
W8360	114	E	E	VG	8	MEDIUM TO MEDIUM-HIGH
W8361	115	E	E	VG	8	MEDIUM TO MEDIUM-HIGH
W8365	115	E	E	VG	8	MEDIUM TO MEDIUM-HIGH
W8368	115	E	E	VG	8	MEDIUM TO MEDIUM-HIGH
W8680	115	VG	E	G	8	MEDIUM TO MEDIUM-HIGH
W8681	115	VG	E	G	8	MEDIUM TO MEDIUM-HIGH
W9120	116	VG	E	G	8	MEDIUM TO HIGH
W9121	117	VG	E	G	8	MEDIUM TO HIGH
W9127	117	VG	E	G	8	MEDIUM TO HIGH

E = Excellent VG = Very Good G = Good F = Fair NR = Not Recommended

* Continuous corn ratings are based on comparisons among Wyffels hybrids of like maturity where 1=Low, 5=Average, and 9=High adaptability.

† Early planting into cold soils may require increasing the planting rate to allow for 10–15% stand loss.