

Sl. No.	Variety	Heading days	Maturity days	Plant height (cm)	Loading %	Threshability	Rusts		L.S.	PM	LF	Grain yield		Grain Characters			Remarks
							Yl.	Br.				Gross	Net	Colour	Tex.	1000 grain wt.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]	[11]	[12]	[13]	[14]	[15]	[16]	[16]	[18]
1	VL 931	126	167	95	3	M	0	0	0	3	3	2120	1180				
14		126	168	95								1960	1090				
27		127	172	95								2180	1210				
39		126	168	100								1970	1105				
50		126	168	95								2015	1120				
66		125	169	100								2140	1190				
		126	169	96.7	0	M	0	0	0	3	3		6895	A	SH	39.05	
2	VL 907 (I)	121	163	105	3	M	0	0	0	3	3	2395	1330				
21		120	164	110								2300	1280				
33		124	166	105								2325	1290				
38		121	164	105								2280	1270				
45		123	164	115								2290	1270				
57		125	168	110								2270	1260				
		123	165	108.3	0	M	0	0	0	3	3		7700	A	SH	44.1	
3	TL 2968	111	160	125	3	M	0	0	0	1	1	2070	1150				
13		113	164	120								1980	1100				
31		116	165	120								1905	1060				
42		111	160	130								2090	1160				
55		115	164	120								1965	1090				
61		116	164	125								1925	1070				
		114	164	123.7	0	M	0	0	0	1	1		6630	A	SH	44.5	
4	HS 240 (C)	127	166	105	3	M	10S	0	0	5	5	2100	1170				
12		127	168	100								2230	1240				
24		127	169	100								2290	1270				
35		127	168	100								2200	1225				
46		127	170	105								2115	1175				
56		128	171	105								2215	1230				
		127	169	102.5	0	M	10S	0	0	5	5		7310	A	SH	36.75	
5	TL 2942 (C)	112	159	120	3	M	0	0	0	1	1	2285	1270				
20		112	159	120								2225	1240				
23		110	160	115								2265	1260				
37		114	164	120								2230	1240				
47		115	164	120								2320	1290				

64		114	164	110								2305	1280				
		113	162	117.5	0	M	0	0	0	1	1		7580	A	SH	41.0	
6	TL 2969	112	159	120	4	M	0	0	0	1	1	2240	1245				
18		114	164	125								2260	1255				
29		117	164	125								2265	1260				
36		114	160	110								2275	1265				
49		114	163	125								2240	1245				
58		119	166	115								2315	1290				
		115	163	120.0	0	M	0	0	0	1	1		7560	A	SH	36.4	
7	VL 930	124	164	110	3	M	0	0	0	3	3	2275	1265				
15		124	166	110								2335	1300				
30		125	168	110								2300	1280				
34		125	166	105								2290	1270				
54		127	166	105								2275	1265				
65		124	166	110								2350	1305				
		125	166	108.3	0	M	0	0	0	3	3		7685	A	SH	44.4	
8	HPW 307	124	164	105	3	M	0	0	0	3	5	2200	1220				
17		126	167	105								2150	1195				
26		126	170	105								2255	1250				
40		125	167	105								2260	1255				
53		126	167	100								2265	1260				
59		127	169	100								2370	1320				
		126	167	103.7	0	M	0	0	0	3	5		7400	A	SH	42.4	
9	VL 804 (C)	121	164	105	3	M		TR	0	5	3	2135	1190				
19		122	166	110								2180	1210				
32		124	167	105								2210	1230				
44		114	164	105								2210	1230				
52		124	165	105								2135	1190				
60		127	169	105								2150	1195				
		124	161	105.8	0	M	0	TR	0	5	3		7245	A	SH	39.80	
10	HS 507	123	161	100	3	M	0	0	0	3	3	2155	1200				
22		121	164	100								2145	1190				
25		123	167	105								2205	1225				
43		124	165	105								2105	1170				
51		124	165	100								2240	1245				
63		125	167	105								2225	1235				
		124	165	102.5	0	M	0	0	0	3	3		7265	A	SH	43.70	
11		123	164	110	3	M	0	0	0	5	3	2380	1320				

16	HS 514	123	165	115							2320	1290				
28		125	169	110							2440	1355				
41		123	166	115							2325	1290				
48		123	165	120							2345	1300				
62		125	167	110							2400	1335				
		124	166	113.3	0	M	0	0	0	5	3		7820	A	SH	45.15

7990