

Table 27. Seedling reaction of entries of the 1994 Northern Regional Performance Nursery to selected isolates of *Puccinia recondita*. Data provided by Don McVey, USDA-ARS, St. Paul, MN.

	Sel. no.	CLBL	TLBJ	PCML	PBDL	MGBN	CDBG	TDBN	Post. gene
1	Kharkof	S	-	S	S	S	S	S	none
2	Roughrider	X	S	X	X,S	S	S	S	+
3	Abiline	;	;	;	;	;	S	S	24
4	SD89119	S	;;S	S	S,;1	S	S	S	+
5	SD89333	;	;;S	;	;	;1cn,S	1cn	;	+
6	SD89153	S	S,;	S	S	S	S	S	+
7	SD89180	S,;1	S,;	X,S	;1-,S	S	S	S	+
8	SD89186	23	;;S	23	;12	S	;12,S	S	+
9	SD89205	X	S,;	X-	X	S	S	S	14a
10	HBC197F	;1-c,X	;1-c	;1-,X	;;X	S	;;S	;1-,S	+
11	ND8933	-	;	S	;;S	S,;	;;S	;;S	+
12	ND8955	S	;;1cn	S	;;S	;	;	;;S	10,+
13	ND8889	;;S	S	23	23	S	;	23+	+
14	ND90109	X	;1,S	X	X	S	S	S,;1	+
15	ND8974	;;S	;	S	S	S	;	-	10,seg1
16	ND9043	;1-c	1cn,;	;1cn	;1c	S	2cn	23	16,+
17	ND9064	;1-c	-	;1-c	;1c	1cn	;1c	21cn	+
18	NE90625	;	-	;	;	;	;;S	;	24,26
19	NE90616	;1-c	;1-c	;1-c	;1c	21cn	;1cn	1cn	+
20	NE91562	S,2cn	;1cn	S,1cn	S	S	1cn,S	1cn,S	seg16,+
21	NE91631	;1-c	1-c	;1-c	;1c	S	S	S	+
22	NE91648	;1-c	;1cn	;1cn	S	S	21cn	12cn	16?
23	XNH1564	;	;	;	;	;	S	S	24
24	XNH1727	;	;	;	;	;	1c	;1c	24,26
25	XNH1772	;	;1-c	;1-c	;1-c	;	;	;	24,26
26	XNH-1	S	S	S	S	S	S	S	none
27	XNH-2	S	;	S	S	S	;;S	S	10
28	IDO426	S	S	S	S	S	S	S	none
29	IDO355HW	S	S	S	S	S	S	S	none
	LR1	;	S	S	S	S	0;	S	
	LR2a	;	S	;1	0;	0;	0;	S	
	LR2c	2c	S	S	S	0;	0;	S	
	LR3	S	S	S	S	S	S	S	
	LR9	S	0;	S	0;	0	0	0	
	LR16	2cn	2cn	2cn	2cn	S	2cn	2cn	
	LR24	0;	0;	0;	0;	0;	S	S	
	LR26	0;	S	;1c	;1c	;1c	0;	0;	
	LR3ka	23	23	S	23	23	23	23	
	LR11	12c	2c	23	;1c	23c	2c	21	
	LR17	;1c	;1c	1c	S	;1c	21c	;1-c	
	LR30	21c	21c	S	1c	;1c	;1c	;1-c	
	LR10	S	0;	S	S	S	;1	S	
	LR18	21c	S	;1c	;1c	1c	;1c	;1-c	
	LR14a	S	S	X	X	S	S	S	
	LR21	;1c	;1	21c	;1c	;1c	;1-c	;1-c	