

Table 9. Seedling reaction of entries of the 1993 Southern Regional Hard Red Winter Wheat Performance Nursery to selected isolates of Puccinia graminis f. sp. tritici. (D. V. McVey, USDA-ARS, Cereal Rust Laboratory, U. of Minnesota, St. Paul, MN 55108.)

No.	Line	Isolates							Sr Gene
		QFBS	QSHS	RKQS	RPQQ	RTQQ	TNMH	TNMK	
1	CI1442	S	S	S	S	S	S	S	None
2	CI13996	S	2	S	;1N	;1N	0;	S	17
3	PI495594	2=	2-	2=	2=	;1	2=	2=	Amigo
4	OK88767-11	2-	2=	2=	0	2=	2=	2=	Amigo
5	OK88767-02	2=	2=	2=	2=	2=	1	2=	Amigo
6	OK88767-15	2=	2=	2=,S	2=	2=	2=	2=,S	seg Amigo
7	OK88767-24	2=	2=	2=	2=	2=	0	2=	Amigo
8	TX88A6480	S	S	S	S	S	S	S	None
9	TX88A65633	0	S	S	0	0	0	0	6,17
10	TX900D9277	2-	2-	2=	2-	2=	2=,S	2=,S	seg24/31
11	TX89A7137	2-	S	23CN	2=	XCN	2=,S	S,2=	+
12	TX91V4931	2=	2=	2=	2=	2=	2=	2=	Amigo
13	TX90V8410	2=	2=	S,2=	S,2=	2=,S	2	2=	Amigo
14	TX90V7911	2=	2-	2=,S	0	0	0	2-,S	17,Amigo
15	TX91V5739	S	S	S	S	S	S	S	None
16	TX91V3308	0	2-	;1-	0	0	0	0	6,17,+
17	TX89A7141	S	S	S	S	S	S	S	None
18	C0880054	0	2=	2=	0	0	0	0;	6,17,31
19	C0880169	S	S	S	S	S	S	S	None
20	C0880210	2=	2=	2=	0	0;	0;	2=	17,Amigo
21	C0880240	0	2-	2	0	;1N	0	0;	6,17,24
22	KS831374-142	2	2-	S	S	S	2=	S	+
23	KS84063-9-7	;1N	XCN	S	21CN	;1N	S	S	10,+
24	KS92P059E	0	S	S	0	S	0	0	6
25	KS92P0263---	2	S	S	S	S	2	2=	9b
26	KS92P0363---	2	S	S	;1	0;	0;	2	9b,17
27	KS92P0425---	0	S	S	0;	S	0	0;	6
28	KS89H48-1	;1-	2-	2	0	0	0	0;	6,17,24
29	N87V106	0;	2	23	0	0;	0	2-	10,17,+
30	NE88584	0;	S	S	0	0	0	0;	6,17
31	NE90479	2-	2-	23	0;	0	0	S	17,+
32	NE90524	2C,0;	2	23	0	0	0	0;,2	17,+,seg6
33	NE90574	0	2-	2	0	0	0	0;	6,17,24
34	XH1455	2-	2=	2=	1	0	0	2=	17,24?
35	XH1485	0;	2-	2=	0	0	0	;1N	6,17,24?
36	XH1520	2=	2	2=,S	2	0;	0	S	+
37	XH1529	2=	2-	2=	0;,2=	2-	0,2=	2=,S	seg17,24?
38	XH161017	2=	2=	2=	0;	2=	;1-	2=	24
39	W87-017-44	S	S	S	0;	0	0;	S	17
40	WI89-055	;1	2=	2=	2=	2-	2=	2=	Amigo
41	T13	2=	2	1	2=	2=	2=	2=,S	Amigo
42	T4731	;1N	S	S	;1-	S	0	0;	6,+
43	T70	2=	2-	2=	2=	0	2=	2=	Amigo
44	T64	2-	0	2-	23	S	S	23	+
45	TH905	1CN	S	S	X	S	21CN	S;,1	+