

Table 8-3. Resistance ratings of certain varieties to Black shank, Granville wilt, and tobacco mosaic virus. The LOWER the rating, the MORE RESISTANT a variety is.

Variety	Ph gene	Black shank	Granville Wilt	TMV
CC 13	- ^c	18	28	S ^b
CC 27	+	32	17	R ^a
CC 304	+	14	22	R
CC 33	-	10	22	S
CC 35	-	21	43	S
CC 37	+	18	14	R
CC 65	-	15	44	S
CC 67	+ ^c	15	16	R
CC 700	+	20	31	S
GF 318	+	20	27	S
GF 52	+	31	27	R
GL 338	+	28	28	S
GL 395	-	11	18	S
GL 368	+	13	26	S
GL 939	-	20	15	S
K 149	-	24	11	S
K 326	-	27	36	S
K 346	-	6	19	S
K 394	-	20	43	S
K 399	-	8	11	S
K 730	-	11	11	S
NC 102	+	32	27	R
NC 196	+	11	23	S
NC 291	+	28	31	S
NC 297	+	31	22	R
NC 299	+	28	23	S
NC 471	+	9	15	R
NC 55	-	35	27	S
NC 606	-	12	14	S
NC 71	+	25	30	S
NC 72	+	30	18	S
NC 810	+	9	13	S
NC 92	+	29	26	S
NC 925	-	9	26	S
PVH 1118	+	16	34	S
PVH 1452	+	10	13	S
PVH 2110	-	19	27	S
PVH 2275	+	41	25	R
RG 17	-	32	20	S
RG H4	-	29	24	R
RG H51	+	30	24	S
SP 168	+	11	9	S
SP 179	+	22	20	S
SP 210	-	19	13	S
SP 220	+	14	10	S
SP 225	+	4	7	S
SP 227	+	5	5	S
SP 234	+	17	14	S
SP 236	-	3	18	S
SP H20	+	13	17	R

Table 8-3. Resistance ratings of certain varieties to Black shank, Granville wilt, and tobacco mosaic virus. The LOWER the rating, the MORE RESISTANT a variety is.

<i>Variety</i>	<i>Ph gene</i>	<i>Black shank</i>	<i>Granville Wilt</i>	<i>TMV</i>
<i>SP NF3</i>	-	13	16	S
<i>Ratings for these varieties may change as more data become available:</i>				
<i>CC 143</i>	-	5	21	S
<i>CC 1063</i>	-	10	15	S

^a*Resistant*

^b*Susceptible*

^c - no *ph* gene; +: *ph* gene present.