26. Lawson, C., Kaniewski, W., Haley, L., Rozman, R., Newell, C., Sanders, P., and Tumer, N. E. (1990) Engineering resistance to mixed virus infection in a commercial potato cultivar: resistance to potato virus X and potato Virus Y in transgenic Russet Burbank. *Biotechnology* **8,** 127–134.
27. Lindbo, J. A., Silva-Rosales, L., and Dougherty, W. G. (1993) Pathogen derived resistance to potyviruses: working, but why? *Semin. Virol.* **4,** 357–361.
28. Okuno, T., Nakayama, M., and Furusawa, I. (1993) Cucumber mosaic virus coat protein-mediated protection. *Semin. Virol.* **4,** 357–361.
29. Taliansky, M. E. and Garcia-Arenal, F. (1995) Role of cucumovirus capsid protein in long-distance movement within the infected plant. *J. Virol.* **69,** 916–922.
30. Ding, B., Haudenshield, J. S., Hull, R. J., Wolf, S., Beachy, R. N., and Lucas, W. J. (1992) Secondary plasmodesmata are specific sites of localization of the tobacco mosaic virus movement protein in transgenic tobacco plants. *Plant Cell* **4,** 915–928.
31. Dodds, J. A., Lee, S. Q., and Tiffany, M. (1985) Cross protection between strains of cucumber mosaic virus: effect of host and type of inoculum on accumulation of virions and double-stranded RNA of the challenge strain. *Virology* **144,** 301–309.
32. Sherwood, J. L. and Fulton, R. W. (1982) The specific involvement of coat protein in tobacco mosaic virus cross protection. *Virology* **119,** 150–158.
33. Rezende, J. A. M. and Sherwood, J. L. (1991) Susceptibility of dark green areas to superinfection leads to breakdown of cross protection between strains of tobacco mosaic virus. *Phytopathology* **81,** 1490–1496.