

7. Bruening, G. and Agrawal, H. O. (1967) Infectivity of a mixture of cowpea mosaic virus ribonucleoprotein components. *Virology* **32**, 306–320.
8. Oxelfelt, P. (1976) Biological and physicochemical characteristics of three strains of red clover mottle virus. *Virology* **74**, 73–80.
9. Goldbach, R. Rezelman, G., and Van Kammen, A. (1980) Independent replication and expression of B-component RNA of cowpea mosaic virus. *Nature* **286**, 297–300.
10. Bruening, G. (1977) Plant comoviruses: two component systems, in *Comprehensive Virology*, vol. 11 (Fraenkel-Conrad, H. and Wagner, R. R., eds.), Plenum, New York, pp. 55–141.
11. Holness, C. L., Lomonossoff, G. P., Evans, D., and Maule, A. J. (1989) Identification of the initiation codons for translation of cowpea mosaic virus middle component RNA using site-directed mutagenesis of an infectious cDNA clone. *Virology* **172**, 311–320.
12. Van Klootwijk, J., Klein, I., Zabel, P., and Van Kammen, A. (1977) Cowpea mosaic virus RNAs have neither m⁷GpppN... nor mono-, di- or triphosphates at their 5' ends. *Cell* **11**, 73–82.
13. Hiebert, E. and Purcifull, D. E. (1981) Mapping of the two coat protein genes on the middle RNA component of squash mosaic virus (comovirus group). *Virology* **113**, 630–636.