



Fig. 1. Comparison of the genomic organization of the complete ACLSV RNA (strain "P" isolated from *Prunus* sp., and strain "A" isolated from *Malus* sp.), with the 3'-terminal regions of PVT, GVA, and GVB RNAs. The position of the ORFs (boxed) and the sizes of their putative translation products are shown. MP, putative movement protein; CP, coat protein.

2. Materials

2.1. Virus Purification

1. Buffer A: 10 mM Tris-HCl, pH 7.5 (autoclaved) (Bioprobe Systems).
2. Buffer B: 10 mM Tris-HCl, 5 mM MgCl₂ (Prolab), 0.2% 3-3' diaminodipropylamine (Fluka Chemika), pH 7.8. This buffer should be freshly prepared and the pH should be adjusted after the addition of the polyamines.