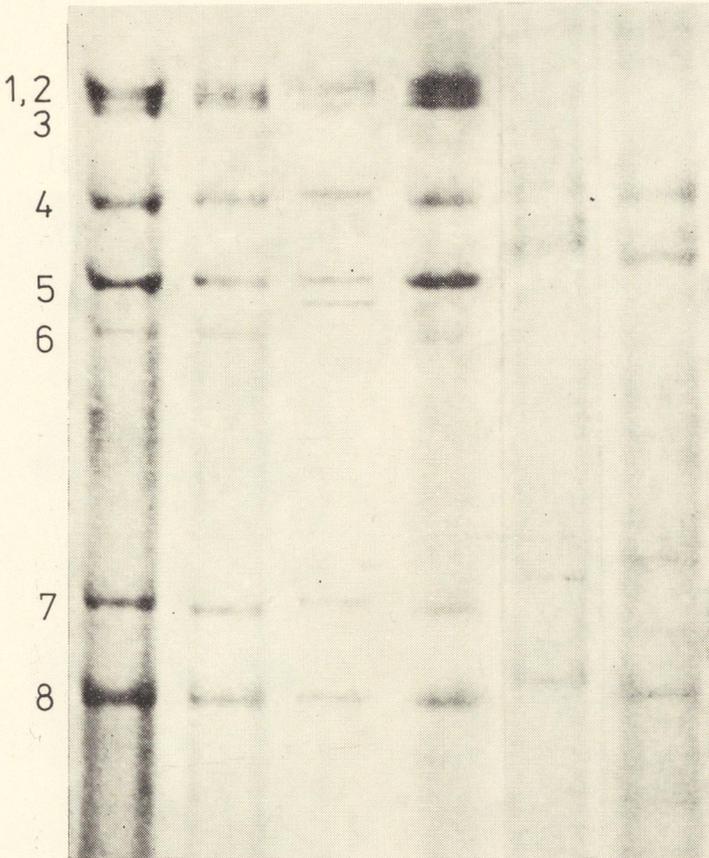


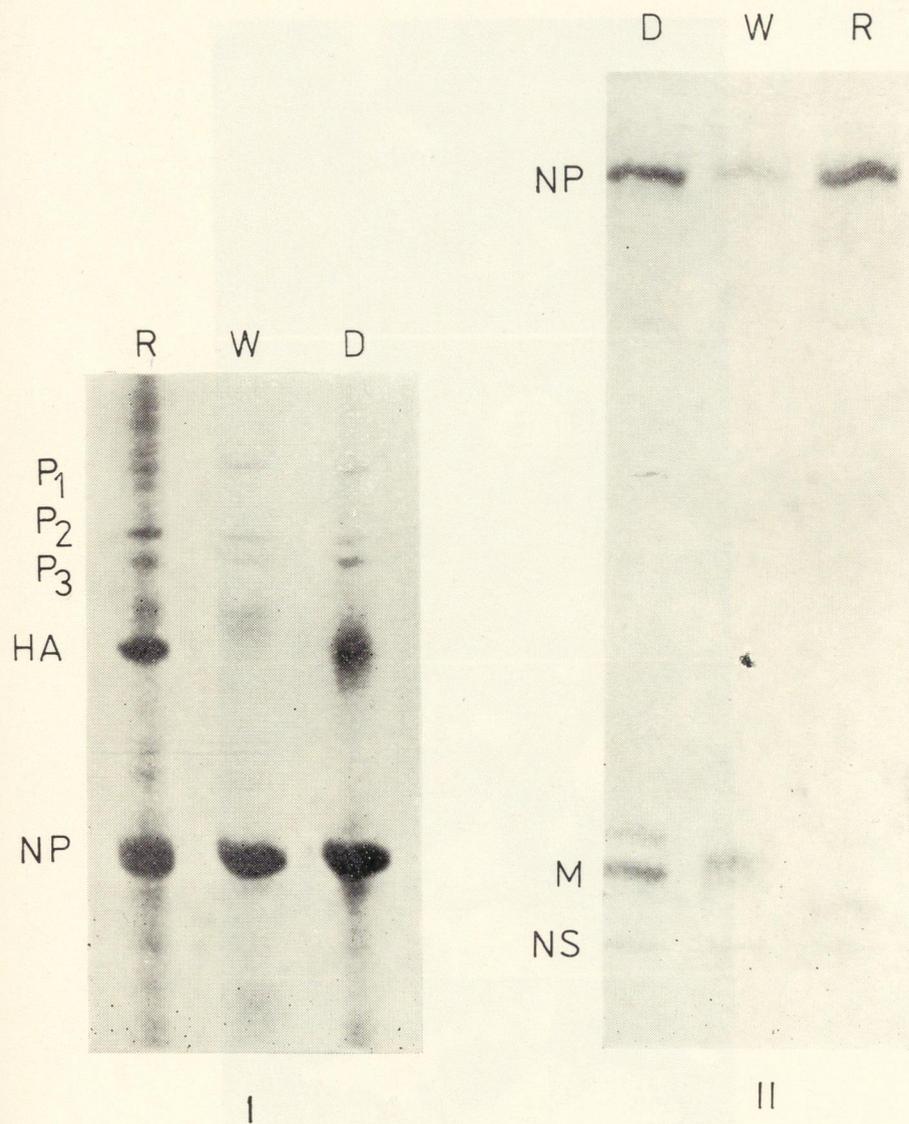
cRNA:	D	D	W	W	W	R
vRNA:	W	D	D	W	R	W



**Fig. 1.**

Analysis of the degree of homology among FPV strains  
D, W, R = cRNA (vRNA) of strains Dutch, Weybridge and Rostock, respectively.  
1-8: localization of the respective ds RNA fragments.





**Fig. 2.**

Electrophoretic analysis of virus-specific proteins of FPV strains I and II: 15 and 25% polyacrylamide gel, respectively. R, W, D: FPV strains Rostock, Weybridge and Dobson, respectively. P<sub>1</sub>, P<sub>2</sub>, P<sub>3</sub>, HA, NP, M, NS: localization of the respective polypeptides.