

**Fig. 3.**

SDS-PAGE of <sup>35</sup>S-methionine labelled proteins in SFV- and mock-infected cells.

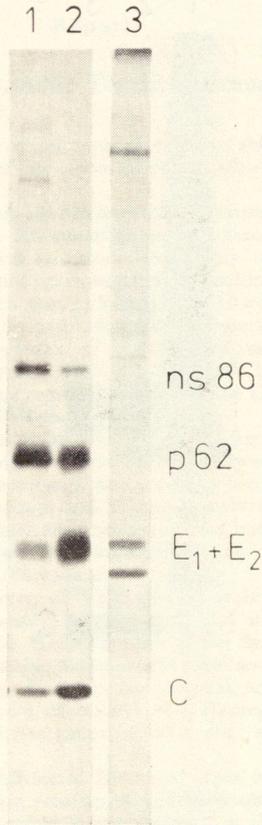
Five min pulse and 15 min chase 8 hr p. i. at 28 °C

Gel 1 - proteins labelled in mock-inoculated cells

Gel 2 - proteins labelled in SFV-infected cells incubated without excess NaCl

Gel 3 - proteins labelled in SFV-infected cells in the presence of excess NaCl (220 mmol/l) at 30 min after the addition of salt

The main viral structural proteins are capsid protein C and envelope proteins E<sub>1</sub> and E<sub>2</sub>.  
A - actin.



**Fig. 5.**

SDS-PAGE of <sup>35</sup>S-methionine labelled proteins in *ts1* (gel 1), wild type (gel 2) and mock (gel 3) infected cells under isotonic conditions, 4 hr p. i. at 37 °C. Cells were labelled for 10 min and chased for 10 min in the presence of unlabelled methionine.