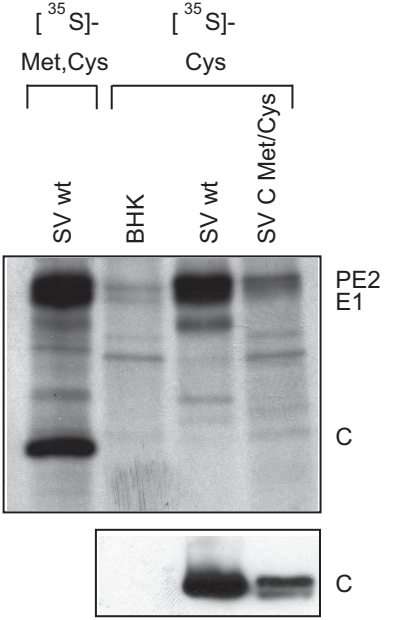

Detection of capsid protein from SV-C-Met/Cys by radioactive labelling with [^{35}S]Cys. BHK cells were electroporated with *in vitro* prepared wt SV or SV-C-Met/Cys mRNAs or with transcription buffer as a control. At 5 hpe, cultures were labelled with [^{35}S]Cys for 60 min and then processed for SDS-PAGE, fluorography and autoradiography (upper panel). C production was also analyzed by western blotting (lower panel). As protein mobility control a sample from SV-infected cells labelled with [^{35}S]Met-Cys was loaded onto the gel.