



	24 hpi	48 hpi	72 hpi
Merlin	44	70	85
P4	92	96	94
P6	19	21	20
P10	15	21	18
P14	86	96	96
P15	77	95	94

Supplementary Figure 1. Analysis of the percentage of IE1/IE2 positive (+) cells in HFFs infected with HCMV clinical isolates. Primary human foreskin fibroblasts (HFFs) infected with the indicated clinical isolates (P4, 6, 10, 14, and 15), the Merlin strain, or left uninfected (mock) were co-cultured with an excess of uninfected HFFs, as described in Materials and Methods. The percentage of IE+ cells was analysed by FACS after intracellular staining with a specific anti-IE1/IE2 mAb. (A) *Top panels*, FACS plots from one representative experiment performed at the indicated days post-infection; *bottom panel*, numbers indicate the percentage of IE1/IE2+ cells. (B) The percentage of IE1/IE2+ cells is expressed as mean \pm SE from at least six independent experiments performed at 3 dpi.