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2 **Figure S1. GRFT prevents HSV-2 infection in HeLa cells.** HeLa cells were treated with
3 GRFT (4, 20 or 100 $\mu\text{g/mL}$), 50 μl of MAb DL11 (300 $\mu\text{g/mL}$) or 50–100 μl of medium for
4 virus and cell controls followed by challenge with HSV-2 G at 1 m.o.i. in all wells with
5 the exception of cell controls. The plates were first incubated for 4 h at 37°C, 5% CO₂,
6 and 98% humidity, then washed before adding fresh medium and incubated overnight.
7 Cell monolayers were trypsinized and washed before staining and fixing for flow
8 cytometry analyses. The results represent two independent experiments pooling six
9 replicates per condition for anti-ICP-8 staining and flow cytometry analyses. Fifty
10 thousand events/samples were acquired and results analyzed with the FlowJo Software
11 V9.