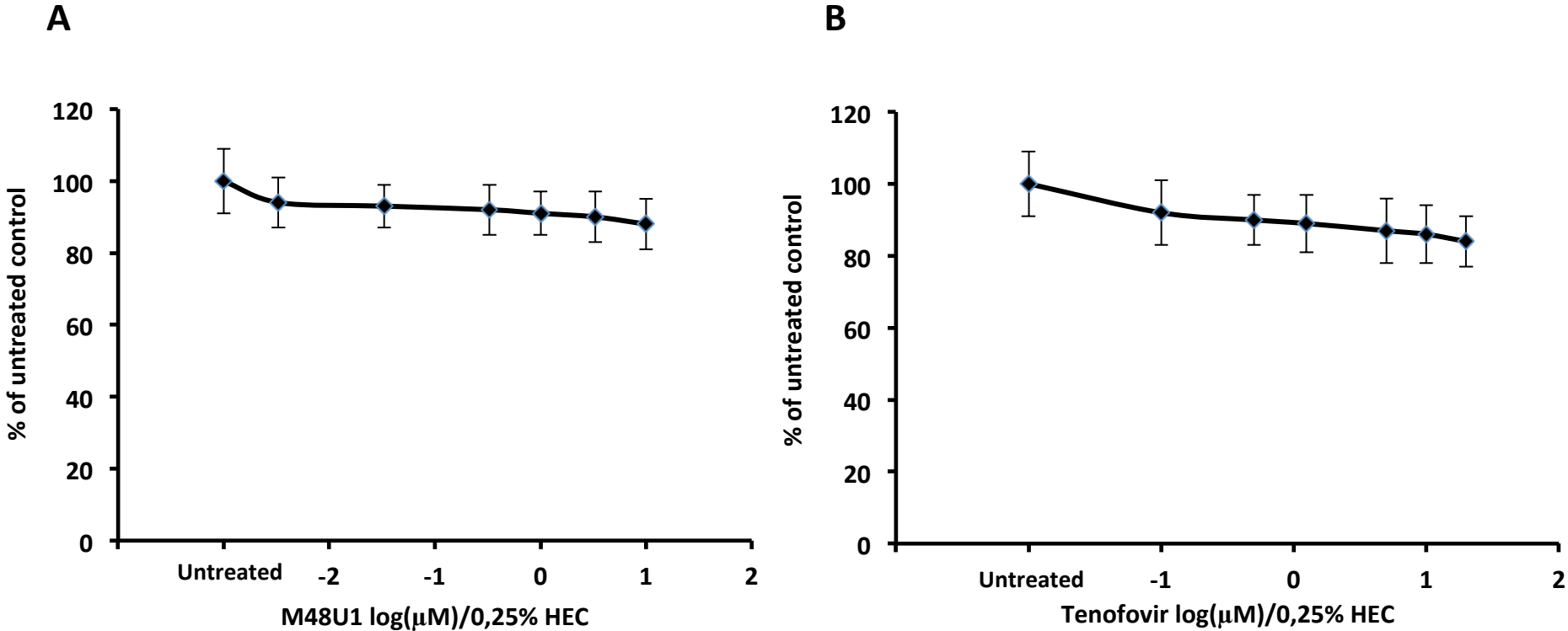


## M48U1 and Tenofovir combination synergistically inhibits HIV infection in activated PBMCs and human cervicovaginal histocultures

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**Supplementary figure 1.** *M48U1* and *tenofovir* formulated with 0.25% HEC were not toxic to activated PBMCs. The Trypan Blue technique was used to assess the viability of cells on day 7 post-infection. The data were expressed as the mean ( $\pm$ SD) of viable cells relative to untreated controls (set to 100%) obtained from three independent experiments performed in triplicate.