



Minimal alloreactivity against HLA-mismatched targets while maintaining EBV specificity

Figure 3. Minimal alloreactive cytotoxicity was measured in a co-culture using ATA3219 (n=3 lots) with labeled human leukocyte antigen (HLA)-matched PHA blasts (PHAb, n=1) or HLA-mismatched PHAb (n=8) compared to CD19-K562 targets (A). Autologous EBV⁺ BLCLs were lysed by both ATA3219 and NTD EBV T cells via CD19 and/or HLA-