

**Figure S11****Co-priming of K^b/cr₁₆₋₂₄ and K^b/p15E-dimer⁺ CD8⁺ T cells by DNA- and cell-based co-immunization**

B6 mice were immunized with pCI/Cr-1 i.m. (group 1, n=4), KPC7735^{PD-L1KO} cells (group 2; see also Fig.5c) or simultaneously received i.m. injection of pCI/Cr-1 plasmid-DNA and s.c. injection of KPC7735^{PD-L1KO} cells (group 3, n=4). Twelve days post immunization K^b/p15E-dimer⁺ and K^b/cr₁₆₋₂₄-dimer⁺ CD8⁺ T cells were analyzed in the spleens of immunized mice. Frequencies of dimer⁺ CD8⁺ T cells shown in the graphs were background corrected against pCI sham-immunized mice. Data shown in single values with mean ± SD were generated in one experiment. The mean values of the respective dimer⁺ CD8⁺ T-cell frequencies primed in B6 mice by KPC7735^{PD-L1KO} cells (already shown figure 5c), were made in the graphs as x.