

Figure legend

Figure 1 Effect of β -glu6 on pB144-induced recruitment of CD4⁺ T cells

Mice were immunized with β -glu6 (G), pB144, pB144+G, or PBS as described in Materials and Methods. Five days after priming (A) and five days after boosting (B), CD4⁺ T cells were evaluated in liver lymphocytes and peripheral blood mononuclear cells (PBMC). The percentage of CD4⁺ T cells is indicated in the upper right corner of each panel. Data are expressed as mean of 3 mice/group.

Figure 2 Effect of β -glu6 on pB144-induced recruitment of CD8⁺ T cells

Mice were immunized with β -glu6 (G), pB144, pB144+G, or PBS, as described in Materials and Methods. Five days after priming (A) and five days after boosting (B), the percentage of CD8⁺ T cells was evaluated in PBMC and in liver lymphocytes. Data are expressed as mean \pm SD of 3 mice/group.

Fig. 1

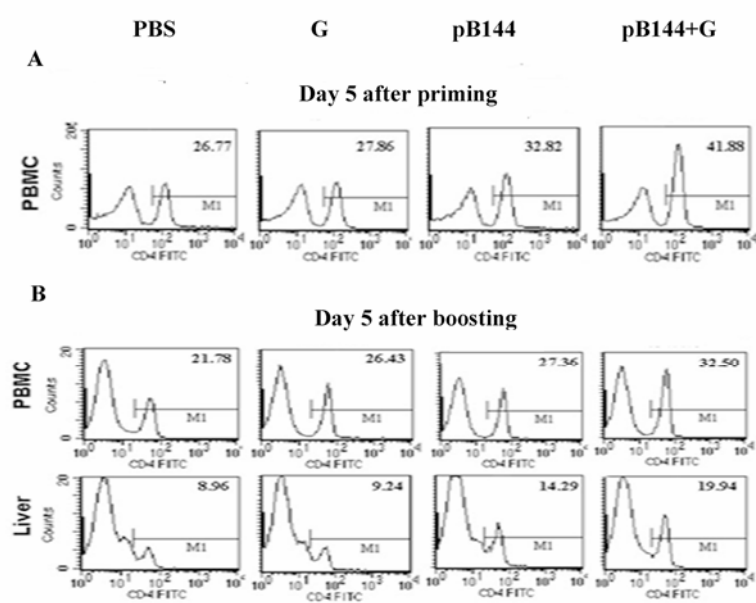


Fig. 2

