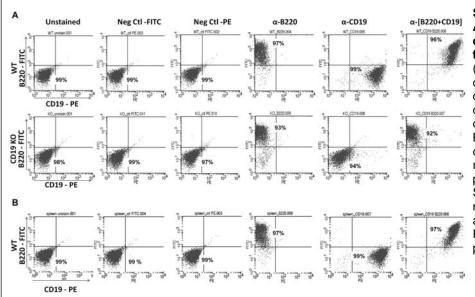


Supplementary Figure 1. Efficiency of RNA electroporation into P493-6 cells. P493-6 cells were electroporated with 10nM, 0.1µM or 1µM of BLOCK-IT ® FITC-labeled, double-stranded RNA oligos by Amaxa® . Flow cytometry was performed 24hr after electroporation to determine the percentage of FITC-positive cells.



Supplementary Figure 2. Analysis of short-term cultures of primary B-cells from wt and CD19-null mice. (A) Bone marrow cells were cultured for 9 days as described in Methods. Flow cytometry was used to determine the percentages of B220- and CD19-positive cells. Numbers refer to relative abundances of predominant cell fractions. (B) Splenocytes from wild type mice were cultured for 3 days as described in Methods. Flow cytometry was performed as in panel A.

