



SUPPLEMENTARY FIGURE 4. Characterisation and in vitro activity of dtCD70-Fc following Endo H treatment. (A). Analytical SEC elution profile of Endo H treated dtCD70-Fc. (B) Endo H treated dtCD70-Fc exerts costimulatory effects similar to untreated dtCD70-Fc. Splenocytes were stimulated for 72 h with various concentrations of soluble anti-CD3 and the indicated proteins (10 $\mu\text{g/ml}$). Proliferation of T cells as assessed by measurement of [^3H]-thymidine incorporation. Data points represent the mean of triplicate measurements \pm SE and the data are representative of two independent experiments. Statistical comparisons at the highest anti-CD3 concentration are indicated. *** $P < 0.001$, **** $P < 0.0001$, two-way ANOVA with Tukey's multiple comparison test.