



Fig. S1. Characterization of mRNA antibody in vitro. Related to Fig. 1.

Briefly, 293T cells were transfected with 10 μ g of mRNA-HB27. At 24 h after transfection, expression of light and heavy chain of mRNA-HB27 antibody in supernatant were performed by SDS-PAGE (a) and western blotting analysis (b) with anti-human IgG-Fc/HRP and goat anti-human IgG F(ab')₂/HRP antibody, respectively.