



Figure S1. mAbs 2C1 and 7D7 reacted specifically with purified CA Δ V-2 antigen in ELISA. The purified CA Δ V-2 was coated with 100 ng/well in the ELISA plate, mAbs 2C1; 7D7 ascetic fluid (1:10000) was the first antibody; HRP-labeled goat anti-mouse IgG (1:10000) was the second antibody; PBS was the negative control and mouse anti- CA Δ V-2 serum was the positive control for ELISA.