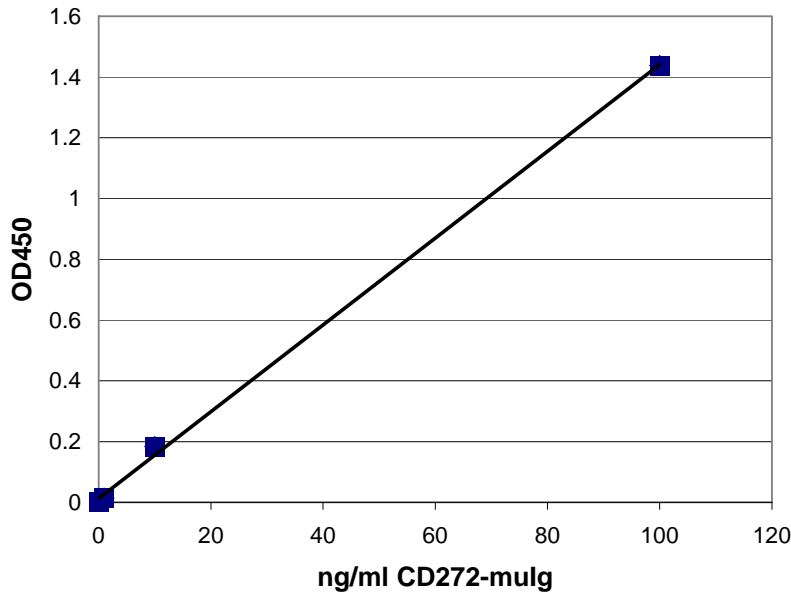


## Anti-CD272(BTLA) antibodies work well as a matched pair for EIA

### EIA detection of Recombinant CD272-mulg; ANC5A5 Capture, ANC6E9/Biotin Detect



**Method:** Nunc C8 Immunoplate wells were coated with 100ul anti-CD272 clone ANC5A5 (catalog [#372-020](#)) at 2 ug/ml. Plate wells were blocked and washed once prior to 30 minute capture of 50 ul recombinant CD272(BTLA)-mulg fusion protein (catalog [#542-020](#)) at various concentrations. Wells were washed twice and incubated for 30 minutes with 100 ul of anti-CD272(BTLA) clone ANC6E9/Biotin (catalog [#272-030](#)) at 2 ug/ml. Wells were then washed twice and incubated 15 minutes with 100 ul Streptavidin/HRP, after which they were developed with TMB/H<sub>2</sub>O<sub>2</sub> chromagen/substrate, fixed with 2N H<sub>2</sub>SO<sub>4</sub> and read at 450nm.