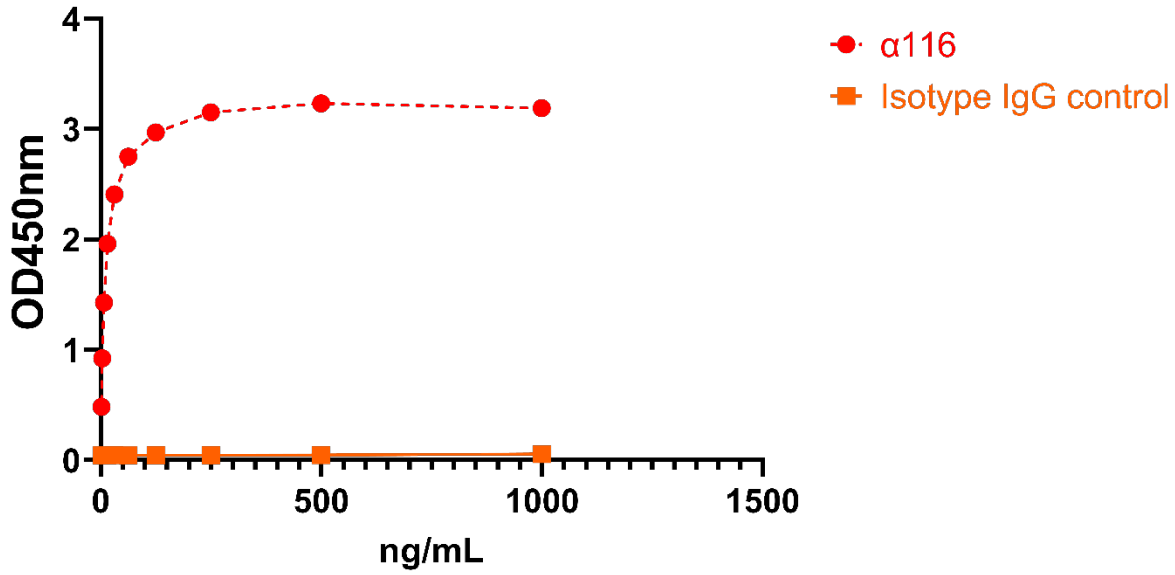

Supplementary figure 7. Indirect ELISA results for detection of rabbit antipeptide antibodies using their cognate artificial oligopeptide (of sequence TGPEAGLPYGANKDC with N-terminal acetylation and C-terminal amidation) as coating antigen; coating concentration: 4μg/mL, 100μL/well; coating buffer: PBS, pH 7.4; secondary antibody: anti-rabbit IgG Fc monoclonal secondary antibody (Min X Hu, Ms, Rt, Sh, Bv, Gt, Camel) (HRP conjugated).