



F(ab')₂ Anti-HUMAN IgG F(ab')₂ (GOAT) Antibody Biotin Conjugated Min X Bv Hs Ms & Rt Serum Proteins - 709-1618

Code: 709-1618

Size: 1 mg

Product Description: F(ab')₂ Anti-HUMAN IgG F(ab')₂ (GOAT) Antibody Biotin Conjugated Min X Bv Hs Ms & Rt Serum Proteins - 709-1618

Concentration: 1.0 mg/mL by UV absorbance at 280 nm

PhysicalState: Lyophilized

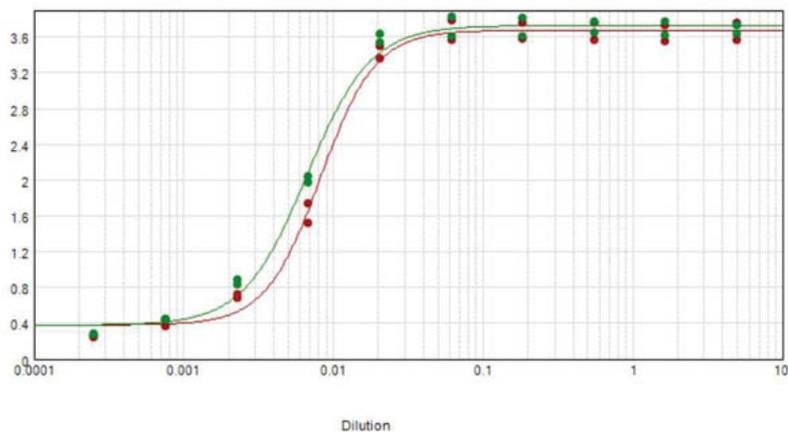
610-4302	Anti-MOUSE IgG (H&L) (RABBIT) Antibody Peroxidase Conjugated - 610-4302
611-1302	Anti-RABBIT IgG (H&L) (GOAT) Antibody Peroxidase Conjugated - 611-1302

B304 NORMAL GOAT SERUM (NGS) - B304
BSA-50 BOVINE SERUM ALBUMIN - Fraction V (Immunoglobulin and Protease Free) - BSA-50

Images

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ELISA results of purified Goat F(ab')₂ Anti-HUMAN IgG F(ab')₂ Biotin Conjugated Antibody (Min X Bv Hs Ms & Rt Serum Proteins) tested against purified HUMAN IgG F(ab')₂. Each well was coated in duplicate with 1.0 µg of HUMAN IgG F(ab')₂ (green line). The starting dilution of antibody was 5µg/ml and the X-axis represents the Log₁₀ of a 3-fold dilution. This titration is a 4-parameter curve fit where the IC₅₀ is defined as the titer of the antibody. Assay performed using Blocking buffer MB-060-1000, Streptavidin HRP conjugate, and TMB-1000 substrate.



Disclaimer

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