



Recombinant Rabbit Anti-Human IgG4 Fc Antibodysodium azide free

Catalog No: tcna4772saf

Available Sizes
Size: 100ug
Specifications
Application: ELISA
Species Reactivity: Human
Host Species: Rabbit
Immunogen / Amino acids: Peptide corresponding to the Fc region of hlgG4 was used as the immunogen for this recombinant Human lgG4 Fc antibody.
Conjugation: Purified
Clonality: Recombinant Rabbit Monoclonal
Clones: RM217
Isotype: Rabbit IgG
Form: Liquid
Storage Buffer:



1 mg/ml in PBS without glycerol/BSA/sodium azide

Recommended Dilution:

ELISA: 50ng/well - 200ng/well (Capture); 0.05-0.2ug/ml (Detection). The stated application concentrations are suggested starting points. Titration of the recombinant Human IgG4 Fc antibody may be required due to differences in protocols and secondary/substrate sensitivity.

Storage Instruction:

Store the recombinant Human IgG4 Fc antibody at -20oC (with glycerol) or aliquot and store at -20oC (without glycerol).

SwissProt:

P01861

Gene ID:

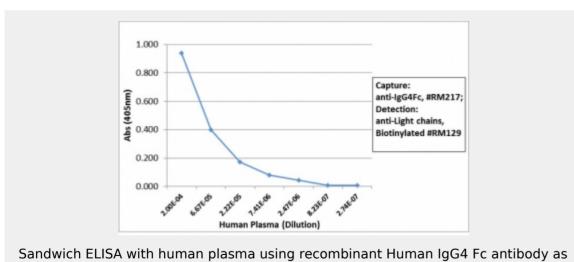
3503 (human);

References

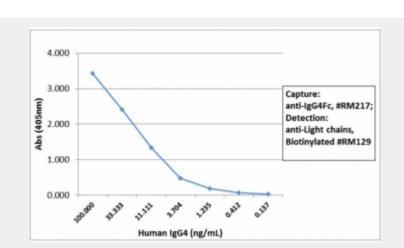
Purified

Product Description

This recombinant Human IgG4 Fc antibody reacts to the Fc region of hIgG4. No cross reactivity with human IgG1, IgG2, IgG3, IgM, IgA, IgD, IgE, mouse/rat/goat IgG.



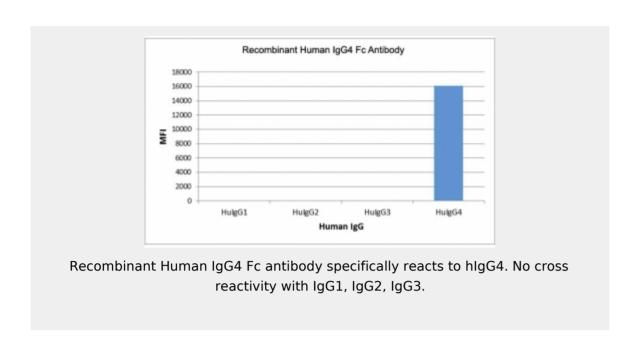
Sandwich ELISA with human plasma using recombinant Human IgG4 Fc antibody as the capture, and <u>biotinylated anti-human light chains</u> (, kappa+, lambda) antibody RM129 as the detect, followed by an AP conjugated streptavidin.

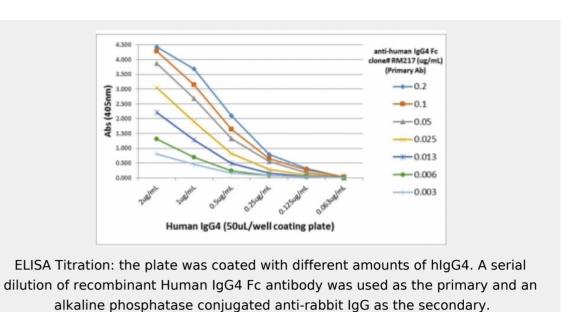


Sandwich ELISA with human IgG4 using recombinant Human IgG4 Fc antibody as the capture, and biotinylated anti-human light chains (, kappa+, lambda) antibody RM129 as the detect, followed by an AP conjugated streptavidin.









All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!