

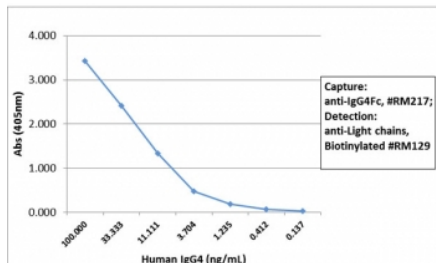
## Recombinant Human IgG4 Fc Antibody (Biotin Conjugate) [clone RM217] (R20191BTN)

Catalog No.	Formulation	Size
R20191BTN-50UG	1 mg/ml in PBS with 50% glycerol, 1% BSA and 0.09% sodium azide	50 ug

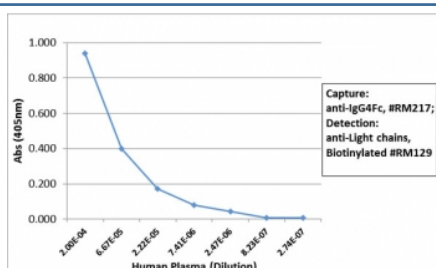
Recombinant **RABBIT MONOCLONAL**

[Bulk quote request](#)

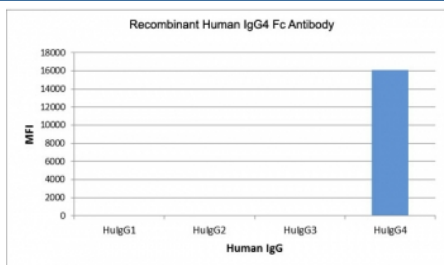
Availability	1-3 business days
Species Reactivity	Human
Format	Biotin Conjugate
Clonality	Recombinant Rabbit Monoclonal
Isotype	Rabbit IgG
Clone Name	RM217
Purity	Protein A purified from animal origin-free supernatant
UniProt	P01861
Gene ID	3503
Applications	ELISA : 50ng/well-200ng/well (Capture); 0.05-0.2ug/ml (Detection)
Limitations	This recombinant Human IgG4 Fc antibody is available for research use only.



Sandwich ELISA with human IgG4 using recombinant Human IgG4 Fc antibody as the capture, and [anti-human light chains \(954;+955;\) antibody RM129](#) as the detect, followed by an AP conjugated streptavidin.



Sandwich ELISA with human plasma using recombinant Human IgG4 Fc antibody as the capture, and [anti-human light chains \(954;+955;\) antibody RM129](#) as the detect, followed by an AP conjugated streptavidin.



Recombinant Human IgG4 Fc antibody specifically reacts to hIgG4. No cross reactivity with human IgG1, IgG2, IgG3.

