# **Product Datasheet**

# GPR116 Antibody (1055815) [Biotin] FAB112481B

Unit Size: 0.1 ml

Store at 4C in the dark.

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# FAB112481B

GPR116 Antibody (1055815) [Biotin]

GPR116 Antibody (1055815) [Biotin]					
Product Information					
Unit Size	0.1 ml				
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.				
Storage	Store at 4C in the dark.				
Clonality	Monoclonal				
Clone	1055815				
Preservative	0.05% Sodium Azide				
Isotype	IgG1				
Conjugate	Biotin				
Purity	Protein A or G purified from hybridoma culture supernatant				
Buffer	PBS				
Product Description					
	Mouse				
Product Description	Mouse 221395				
Product Description Host					
Product Description  Host  Gene ID	221395				
Product Description  Host  Gene ID  Species	221395 Human Detects Human GPR116 in Direct ELISAs. In Flow Cytometry, it detects human				
Product Description  Host  Gene ID  Species  Specificity/Sensitivity	221395 Human  Detects Human GPR116 in Direct ELISAs. In Flow Cytometry, it detects human GPR116 in transfected cells, but not in non-transfected parental cell line.  E. coli-expressed recombinant Human GPR116 extracellular domain.  His643-Asn945				
Product Description Host Gene ID Species Specificity/Sensitivity Immunogen	221395 Human  Detects Human GPR116 in Direct ELISAs. In Flow Cytometry, it detects human GPR116 in transfected cells, but not in non-transfected parental cell line.  E. coli-expressed recombinant Human GPR116 extracellular domain.  His643-Asn945				
Product Description Host Gene ID Species Specificity/Sensitivity Immunogen Product Application Details	221395  Human  Detects Human GPR116 in Direct ELISAs. In Flow Cytometry, it detects human GPR116 in transfected cells, but not in non-transfected parental cell line.  E. coli-expressed recombinant Human GPR116 extracellular domain.  His643-Asn945  Accession # Q8IZF2				

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## **Products Related to FAB112481B**

NBP1-96888 Mouse IgG1 Isotype Control (MG1) [Biotin]

H00221395-G01 Recombinant Human GPR116 Protein

DRP300 Adiponectin/Acrp30 [HRP]

NBP2-10293 GPR116 Overexpression Lysate

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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