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Product Datasheet

GPAM Rabbit pAb, Unconjugated, Polyclonal ABB-A6610

Article Name	GPAM Rabbit pAb, Unconjugated, Polyclonal
Biozol Catalog Number	ABB-A6610
Supplier Catalog Number	A6610
Alternative Catalog Number	ABB-A6610-100UL, ABB-A6610-20UL, ABB-A6610-500UL, ABB-A6610-1000UL
Manufacturer	ABclonal
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Species Reactivity	Human
Immunogen	Recombinant protein (or fragment). This information is considered to be commercially sensitive.
Conjugation	Unconjugated
Product Description	This gene encodes a mitochondrial enzyme which prefers saturated fatty acids as its substrate for the synthesis of glycerolipids. This metabolic pathways first step is catalyzed by the encoded enzyme. Two forms for this enzyme exist, one in the mitoc...
Clonality	Polyclonal
Molecular Weight	94 kDa
NCBI	57678

UniProt	Q9HCL2
Purity	Affinity purification
Sequence	LNKRGLGGPTSTPPNLISQEQLVKKAASLCYLLSNEGTLSPCQTFYQVCHETV GKFIQYGILTVAEHDDQEDISPSLAEEQQWDKKLPEPLSWRSDEEDEDSDFGEE QRDCYLKVSQSKEHQQFITFLQRLLGPLLEAYSSAAIFVHNFGPVPEPEYLQK LHKYLITRTERNVAVYAESATYCLVKNVAVKMFKDGVFKETKQKRVSVELELSST FLPQCNRQKLLEYILSFVVL
Target	GPAM
Application Dilute	WB,1:500 - 1:1000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.
Application Notes	Cross-Reactivity: Mouse,Rat. ResearchArea: Cancer,Signal Transduction,Endocrine Metabolism,Mitochondrial metabolism,Mitochondrial markers,Lipid Metabolism,Cardiovascular,Lipids,Fatty Acids. Shipping: Ice Bag