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Product Datasheet

AFG3L2 Rabbit PolymAb, Unconjugated, Monoclonal ABB-A26628PM

Article Name	AFG3L2 Rabbit PolymAb, Unconjugated, Monoclonal
Biozol Catalog Number	ABB-A26628PM
Supplier Catalog Number	A26628PM
Alternative Catalog Number	ABB-A26628PM-1000UL, ABB-A26628PM-20UL, ABB-A26628PM-100UL, ABB-A26628PM-500UL
Manufacturer	ABclonal
Host	Rabbit
Category	Antikörper
Application	ELISA, IF, IHC-P, IP, 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 protein localized in mitochondria and closely related to paraplegin. The paraplegin gene is responsible for an autosomal recessive form of hereditary spastic paraplegia. This gene is a candidate gene for other hereditary spastic p...
Clonality	Monoclonal
Molecular Weight	89kDa
NCBI	10939

UniProt	Q9Y4W6
Purity	Affinity purification
Sequence	DSINQKHFEQAIERVIGGLEKKTQVLQPEEKKT VAYHEAGHAVAGWYLEHADP LLKVSII PRGKGLGYAQYLPKEQYLYTKEQLLDRMCMTLGGRVSEEIFFGRIITG AQDDL RKVTSAYAQIVQFGMNEKVGQISFDLPRQGDMVLEKPYSEATARLI DDEVRI LINDAYKRTVALLTEKKADVEKVALLLLEKEVLDKNDMVELLGPRPFA EKSTYEEFVEGTGSLDEDTSLPEGLKDWNKEREKEKEEPPG
Target	AFG3L2
Application Dilute	WB,1:15000 - 1:60000 IP,0.5μg-4μg antibody for 400μg-800μg extracts of whole cells IF-P,1:3200 - 1:12800 IHC-P,1:4000 - 1:40000 ELISA,Recommended starting concentration is 1 μg/mL. Please optimize the concentration based on your specific assay requireme
Application Notes	Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Cancer,Signal Transduction,Cell Biology Developmental Biology,Ubiquitin,Endocrine Metabolism,Mitochondrial metabolism,Mitochondrial markers,Neuroscience,Neurodegenerative Diseases,Neurodegenerative Diseases Markers,Other Neurological disorders. Shipping: Ice Bag