

PLCL2 Antibody (monoclonal) (M01)

Mouse monoclonal antibody raised against a partial recombinant PLCL2.

Catalog # AT3336a

Product Information

Application	WB, E
Primary Accession	Q9UPR0
Other Accession	BC036392
Reactivity	Human
Host	mouse
Clonality	monoclonal
Isotype	IgG2a Kappa
Clone Names	2D10
Calculated MW	125866

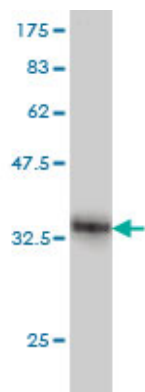
Additional Information

Gene ID	23228
Other Names	Inactive phospholipase C-like protein 2, PLC-L(2), PLC-L2, Phospholipase C-L2, Phospholipase C-epsilon-2, PLC-epsilon-2, PLCL2, KIAA1092, PLCE2
Target/Specificity	PLCL2 (AAH36392, 121 a.a. ~ 210 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Dilution	WB~~1:500~1000 E~~N/A
Format	Clear, colorless solution in phosphate buffered saline, pH 7.2 .
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
Precautions	PLCL2 Antibody (monoclonal) (M01) is for research use only and not for use in diagnostic or therapeutic procedures.

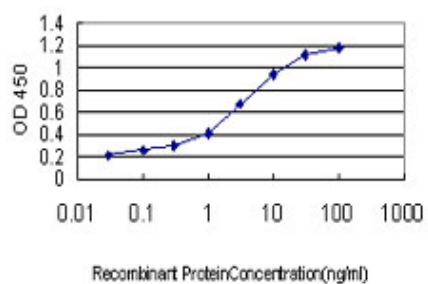
References

Genetic variants at CD28, PRDM1 and CD2/CD58 are associated with rheumatoid arthritis risk. Raychaudhuri S, et al. Nat Genet, 2009 Dec. PMID 19898481. Functional proteomics mapping of a human signaling pathway. Colland F, et al. Genome Res, 2004 Jul. PMID 15231748. Complete sequencing and characterization of 21,243 full-length human cDNAs. Ota T, et al. Nat Genet, 2004 Jan. PMID 14702039. Generation and initial analysis of more than 15,000 full-length human and mouse cDNA sequences. Strausberg RL, et al. Proc Natl Acad Sci U S A, 2002 Dec 24. PMID 12477932. Protein-protein interactions between large proteins: two-hybrid screening using a functionally classified library composed of long cDNAs. Nakayama M, et al. Genome Res, 2002 Nov. PMID 12421765.

Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (35.64 KDa) .



Detection limit for recombinant GST tagged PLCL2 is approximately 0.03ng/ml as a capture antibody.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.