

DLD (Lipoamide Dehydrogenase) mouse monoclonal antibody

Catalog: MB4309 Host: Mouse	Reactivity: Human, Dog, Rat, Monkey, Mouse
BackGround: This gene encodes the L protein of the mitochondrial gly- cine cleavage system. The L protein, also named dihy- drolipoamide dehydrogenase, is also a component of the pyruvate dehydrogenase complex, the alpha-ketoglutarate	IgG1 DATA: Hep02 HeLa SVT2 A549 COS7 Jurkat MDCK PC12 MCF7 158- 106-
dehydrogenase complex, and the branched-chain al- pha-keto acide dehydrogenase complex. Mutations in this gene have been identified in patients with E3-deficient maple syrup urine disease and lipoamide dehydrogenase deficiency. [provided by RefSeq, Jul 2008]	79- 48- 35- 32- 1000000000000000000000000000000000000
Product: 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2	
Molecular Weight: 50.1 kDa Swiss-Prot:	
P09622 Purification&Purity: The antibody was affinity-purified from mouse ascites fluids or tissue culture supernatant by affini- ty-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).	
Applications:WB 1:500, IF 1:100, FLOW 1:100Storage&Stability:Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.	
Isotype:	

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