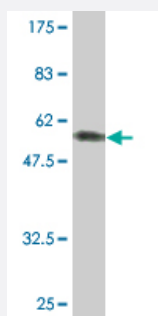


UNC84A monoclonal antibody (M01), clone 2D10

Catalog # H00023353-M01

Size 100 ug

Applications



Western Blot detection against Immunogen (54.01 KDa) .

Specification

Product Description	Mouse monoclonal antibody raised against a full-length recombinant UNC84A.
Immunogen	UNC84A (AAH13613, 1 a.a. ~ 257 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MDFSRLHMYSPQCVPENTGYTYALSSSYSSDALDFETEHKLDPVFDSRMSRRSLRLATTACT LGDGEAVGADSGTSSAVSLKNRAARTTKQRRSTNKSASF SINHVS RQVTSSGVSHGGTVSLQDAV TRRPPVLDES WIREQT TVDHF WGLDDD GDLKGGSKAAIQGN GVDVGAAAA TA HNGFSCSNCSML SERKDVLT AHPAPP GPVSRVSRDRNQKCKSQSFKTQKKVCFPNLIFPFCKSQCLHYLSWRLKII P
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (67); Rat (68)
Isotype	IgG2a Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (54.01 KDa) .
Storage Buffer	In 1x PBS, pH 7.4

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — UNC84A

Entrez GeneID [23353](#)**GeneBank Accession#** [BC013613](#)**Protein Accession#** [AAH13613](#)**Gene Name** UNC84A**Gene Alias** FLJ12407, KIAA0810, MGC176649, SUN1**Gene Description** unc-84 homolog A (C. elegans)**Omim ID** [607723](#)**Gene Ontology** [Hyperlink](#)

Gene Summary This gene is a member of the unc-84 homolog family and encodes a nuclear nuclear envelope protein with an Unc84 (SUN) domain. The protein is involved in nuclear anchorage and migration. Several alternatively spliced transcript variants of this gene have been described; however, the full-length nature of some of these variants has not been determined. [provided by RefSeq]

Other Designations Sad1 unc-84 domain protein 1|unc-84 homolog A

Disease

- [Celiac Disease](#)
- [Cerebral Hemorrhage](#)
- [Genetic Predisposition to Disease](#)

- [Hypertension](#)
- [Intracranial Hemorrhages](#)
- [Stroke](#)
- [Subarachnoid Hemorrhage](#)
- [Tobacco Use Disorder](#)