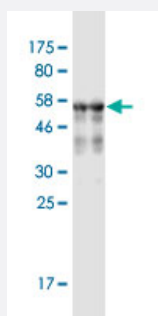


TADA2L monoclonal antibody (M01A), clone S1

Catalog # H00006871-M01A

Size 200 uL

Applications



Western Blot detection against Immunogen (59.29 KDa) .

Specification

Product Description	Mouse monoclonal antibody raised against a full-length recombinant TADA2L.
Immunogen	TADA2L (AAH01172, 1 a.a. ~ 305 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MDRLGSFSNDPSDKPPCRGCSSYLMEPYKCAECGPPPFLLCLQCFTRGFEYKKHRS DHTYEIM TSDFPVLDPSWTAQEEMALLEAVMDCGFGNWQDVANQMCTKTKEECEKHMYKFINNPLFAST LLNLKQAEAAKTADTAIPFHSTDDPPRPTFDSLLSRDMAGYMPARADFIEEFDNYAEWDLRDIDF VEDDSDILHALKMAVVDIYHSRLKERQRRKKIIRDHGLINLRKFQLMERRYKPEVQDLYETMRRFARI VGPVEHDKFIESHACRWFLSLEQYLCVYIYNRRDNGVFYVKFYK
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (95); Rat (95)
Isotype	IgG1 Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (59.29 KDa) .
Storage Buffer	In ascites fluid

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 — TADA2L

Entrez GeneID [6871](#)**GeneBank Accession#** [BC001172](#)**Protein Accession#** [AAH01172](#)**Gene Name** TADA2L**Gene Alias** ADA2, ADA2A, FLJ12705, KL04P, hADA2**Gene Description** transcriptional adaptor 2 (ADA2 homolog, yeast)-like**Omim ID** [602276](#)**Gene Ontology** [Hyperlink](#)

Gene Summary Many DNA-binding transcriptional activator proteins enhance the initiation rate of RNA polymerase II-mediated gene transcription by interacting functionally with the general transcription machinery bound at the basal promoter. Adaptor proteins are usually required for this activation, possibly to acetylate and destabilize nucleosomes, thereby relieving chromatin constraints at the promoter. The protein encoded by this gene is a transcriptional activator adaptor and has been found to be part of the PCAF histone acetylase complex. Two transcript variants encoding different isoforms have been identified for this gene. [provided by RefSeq]

Other Designations ADA2-like|OTTHUMP00000164063|transcriptional adaptor 2 (ADA2, yeast, homolog)-like|transcriptional adaptor 2 alpha|transcriptional adaptor 2-like

Disease

- [Hypercholesterolemia](#)