

FOXL1 Antibody (monoclonal) (M03)

Mouse monoclonal antibody raised against a partial recombinant FOXL1.

Catalog # AT2096a

Product Information

Application	WB
Primary Accession	Q12952
Other Accession	NM_005250
Reactivity	Human
Host	mouse
Clonality	monoclonal
Isotype	IgG2b Kappa
Clone Names	1A7
Calculated MW	36490

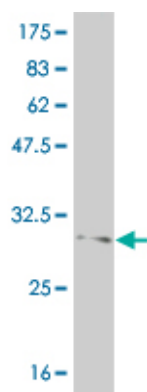
Additional Information

Gene ID	2300
Other Names	Forkhead box protein L1, Forkhead-related protein FKHL11, Forkhead-related transcription factor 7, FREAC-7, FOXL1, FKHL11, FREAC7
Target/Specificity	FOXL1 (NP_005241, 132 a.a. ~ 240 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Dilution	WB~~1:500~1000
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	FOXL1 Antibody (monoclonal) (M03) is for research use only and not for use in diagnostic or therapeutic procedures.

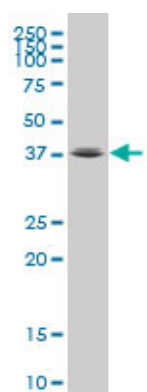
References

Mutational analysis of FOXL2 codon 134 in granulosa cell tumour of ovary and other human cancers. Kim MS, et al. J Pathol, 2010 Jun. PMID 20198651. Twenty bone-mineral-density loci identified by large-scale meta-analysis of genome-wide association studies. Rivadeneira F, et al. Nat Genet, 2009 Nov. PMID 19801982. Candidate gene analysis in primary lymphedema. Ferrell RE, et al. Lymphat Res Biol, 2008. PMID 18564921. The status, quality, and expansion of the NIH full-length cDNA project: the Mammalian Gene Collection (MGC). Gerhard DS, et al. Genome Res, 2004 Oct. PMID 15489334. Proteins associated with type II bone morphogenetic protein receptor (BMPRII) and identified by two-dimensional gel electrophoresis and mass spectrometry. Hassel S, et al. Proteomics, 2004 May. PMID 15188402.

Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37.99 KDa) .



FOXL1 monoclonal antibody (M03), clone 1A7. Western Blot analysis of FOXL1 expression in Daoy.

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