

ANXA10 Antibody (monoclonal) (M02)

Mouse monoclonal antibody raised against a full length recombinant ANXA10.

Catalog # AT1147a

Specification

ANXA10 Antibody (monoclonal) (M02) - Product Information

Application	E
Primary Accession	Q9UJ72
Other Accession	BC007320
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG2b Kappa
Calculated MW	37278

ANXA10 Antibody (monoclonal) (M02) - Additional Information

Gene ID 11199

Other Names

Annexin A10, Annexin-10, Annexin-14, ANXA10, ANX14

Target/Specificity

ANXA10 (AAH07320, 1 a.a. ~ 324 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Format

Clear, colorless solution in phosphate buffered saline, pH 7.2 .

Storage

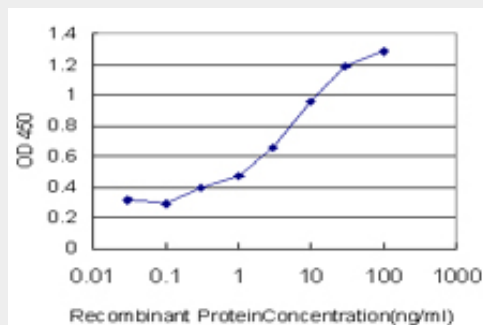
Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Precautions

ANXA10 Antibody (monoclonal) (M02) is for research use only and not for use in diagnostic or therapeutic procedures.

ANXA10 Antibody (monoclonal) (M02) - Protocols

Provided below are standard protocols that you may find useful for product applications.



Detection limit for recombinant GST tagged ANXA10 is approximately 0.3ng/ml as a capture antibody.

ANXA10 Antibody (monoclonal) (M02) - Background

This gene encodes a member of the annexin family. Members of this calcium-dependent phospholipid-binding protein family play a role in the regulation of cellular growth and in signal transduction pathways. The function of this gene has not yet been determined.

ANXA10 Antibody (monoclonal) (M02) - References

Reduced expression and homozygous deletion of annexin A10 in gastric carcinoma. Kim J, et al. Int J Cancer, 2009 Oct 15. PMID 19582876. Toward a confocal subcellular atlas of the human proteome. Barbe L, et al. Mol Cell Proteomics, 2008 Mar. PMID 18029348. Identification of intrahepatic cholangiocarcinoma related genes by comparison with normal liver tissues using expressed sequence tags. Wang AG, et al. Biochem Biophys Res Commun, 2006 Jul 7. PMID 16712791. 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. Generation and initial analysis of more than 15,000 full-length human and

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