

Goat Anti-Annexin A10 / Annexin 14 Antibody
Peptide-affinity purified goat antibody
Catalog # AF1064a

Specification

Goat Anti-Annexin A10 / Annexin 14 Antibody - Product Information

Application	IHC
Primary Accession	O9UJ72
Other Accession	NP_009124 , 11199
Reactivity	Human
Predicted	Mouse, Rat, Cow
Host	Goat
Clonality	Polyclonal
Concentration	100ug/200ul
Isotype	IgG
Calculated MW	37278

Goat Anti-Annexin A10 / Annexin 14 Antibody - Additional Information

Gene ID 11199

Other Names

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

Format

0.5 mg IgG/ml in Tris saline (20mM Tris pH7.3, 150mM NaCl), 0.02% sodium azide, with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

Goat Anti-Annexin A10 / Annexin 14 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Goat Anti-Annexin A10 / Annexin 14 Antibody - Protein Information

Name ANXA10

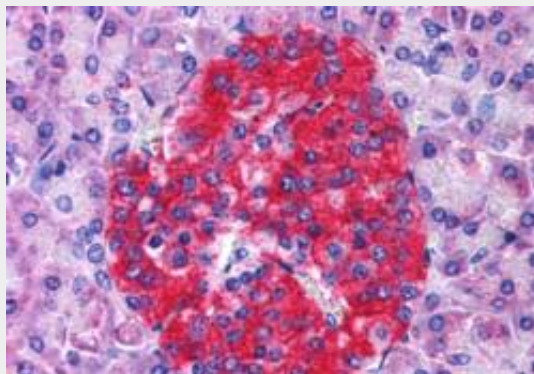
Synonyms ANX14

Goat Anti-Annexin A10 / Annexin 14 Antibody - Protocols

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Goat Anti-Annexin A10 / Annexin 14 Antibody - Images



AF1064a (3.8 µg/ml) staining of paraffin embedded Human Pancreas. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

Goat Anti-Annexin A10 / Annexin 14 Antibody - 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.

Goat Anti-Annexin A10 / Annexin 14 Antibody - 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 mouse cDNA sequences. Strausberg RL, et al. Proc Natl Acad Sci U S A, 2002 Dec 24. PMID 12477932.