

FAM188A / C10orf97 Antibody (aa59-76)
Rabbit Polyclonal Antibody
Catalog # ALS12484**Specification**

FAM188A / C10orf97 Antibody (aa59-76) - Product Information

Application	IHC
Primary Accession	Q9H8M7
Reactivity	Human, Mouse, Rat, Rabbit, Hamster, Monkey, Horse, Bovine, Dog
Host	Rabbit
Clonality	Polyclonal
Calculated MW	50kDa KDa

FAM188A / C10orf97 Antibody (aa59-76) - Additional Information**Gene ID** 80013**Other Names**

Protein FAM188A, Dermal papilla-derived protein 5, Protein CARP, FAM188A, C10orf97, CARP, DERP5

Target/Specificity

Residues 59-76 AFLKKLLFSSEKSSWRD of human CARP protein

Reconstitution & Storage

+4°C or -20°C, Avoid repeated freezing and thawing.

Precautions

FAM188A / C10orf97 Antibody (aa59-76) is for research use only and not for use in diagnostic or therapeutic procedures.

FAM188A / C10orf97 Antibody (aa59-76) - Protein Information**Name** MINDY3 ([HGNC:23578](#))**Function**

Hydrolase that can remove 'Lys-48'-linked conjugated ubiquitin from proteins.

Cellular Location

Nucleus.

Tissue Location

Widely expressed with high levels in heart, skeletal muscle, and kidney, and low levels in liver and brain (PubMed:12054670). Also expressed in lung (at protein level) (PubMed:21499297).

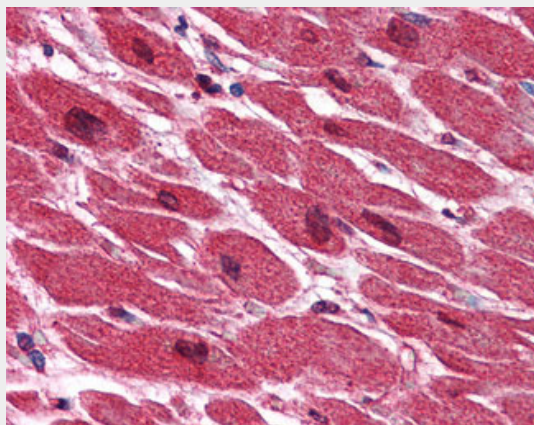
Volume

50 µl

FAM188A / C10orf97 Antibody (aa59-76) - 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](#)

FAM188A / C10orf97 Antibody (aa59-76) - Images

Anti-FAM188A / C10orf97 antibody IHC of human heart.

FAM188A / C10orf97 Antibody (aa59-76) - Background

May have pro-apoptotic function. Overexpression significantly inhibits cell proliferation in several tumor cell lines.

FAM188A / C10orf97 Antibody (aa59-76) - References

- Liu B., et al. Biochem. Biophys. Res. Commun. 293:1396-1404(2002).
Ikeda A., et al. Submitted (MAY-1998) to the EMBL/GenBank/DDBJ databases.
Ota T., et al. Nat. Genet. 36:40-45(2004).
Bechtel S., et al. BMC Genomics 8:399-399(2007).
Ebert L., et al. Submitted (JUN-2004) to the EMBL/GenBank/DDBJ databases.