

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50)
Rabbit Polyclonal Antibody
Catalog # ALS14742**Specification**

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - Product Information

Application	IF
Primary Accession	P08133
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	76kDa KDa

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - Additional Information**Gene ID** 309**Other Names**

Annexin A6, 67 kDa calelectrin, Annexin VI, Annexin-6, Calphobindin-II, CPB-II, Chromobindin-20, Lipocortin VI, Protein III, p68, p70, ANXA6, ANX6

Target/Specificity

Annexin A6 Antibody detects endogenous levels of total Annexin A6 protein.

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles.

Precautions

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) is for research use only and not for use in diagnostic or therapeutic procedures.

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - Protein Information**Name** ANXA6**Synonyms** ANX6**Function**

May associate with CD21. May regulate the release of Ca(2+) from intracellular stores.

Cellular Location

Cytoplasm. Melanosome. Note=Identified by mass spectrometry in melanosome fractions from stage I to stage IV

Volume

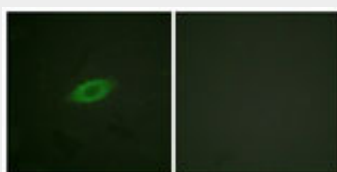
50 µl

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - 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](#)

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - Images



Immunofluorescence of HeLa cells, using Annexin A6 Antibody.

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - Background

May associate with CD21. May regulate the release of Ca(2+) from intracellular stores.

ANXA6/Annexin A6/Annexin VI Antibody (aa1-50) - References

Crompton M.R.,et al.EMBO J. 7:21-27(1988).
Suedhof T.C.,et al.Proc. Natl. Acad. Sci. U.S.A. 85:664-668(1988).
Iwasaki A.,et al.J. Biochem. 106:43-49(1989).
Ota T.,et al.Nat. Genet. 36:40-45(2004).
Schmutz J.,et al.Nature 431:268-274(2004).