

ANXA5 / Annexin V Antibody
Rabbit Polyclonal Antibody
Catalog # ALS17209**Specification**

ANXA5 / Annexin V Antibody - Product Information

Application	IHC-P
Primary Accession	P08758
Other Accession	308
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	35937

ANXA5 / Annexin V Antibody - Additional Information**Gene ID** 308**Other Names**

ANXA5, ANX5, Anchorin CII, Calphobindin I, CBP-I, ENX2, PP4, RPRGL3, Lipocortin V, Thromboplastin inhibitor, VAC-alpha, Vascular anticoagulant-alpha, PAP-I, Annexin A5, Annexin V, Annexin-5, Endonexin II

Target/Specificity

Human ANXA5 / Annexin V

Reconstitution & Storage

PBS, pH 7.4, 0.03% Proclin 300, 50% glycerol. Aliquot and store at -20°C or -80°C. Avoid freeze-thaw cycles.

Precautions

ANXA5 / Annexin V Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

ANXA5 / Annexin V Antibody - Protein Information**Name** ANXA5**Synonyms** ANX5, ENX2, PP4**Function**

This protein is an anticoagulant protein that acts as an indirect inhibitor of the thromboplastin-specific complex, which is involved in the blood coagulation cascade.

Volume

50 µl

ANXA5 / Annexin V Antibody - Protocols

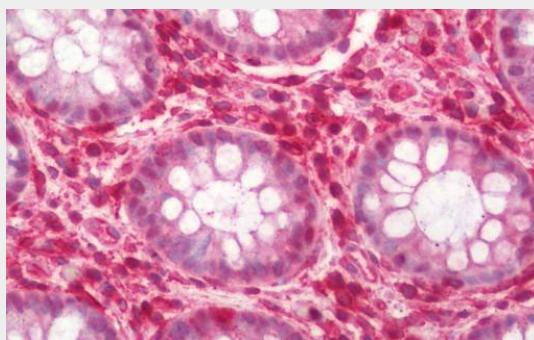
Provided below are standard protocols that you may find useful for product applications.

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

ANXA5 / Annexin V Antibody - Images



Human Kidney: Formalin-Fixed, Paraffin-Embedded (FFPE)



Human Colon: Formalin-Fixed, Paraffin-Embedded (FFPE)

ANXA5 / Annexin V Antibody - Background

This protein is an anticoagulant protein that acts as an indirect inhibitor of the thromboplastin-specific complex, which is involved in the blood coagulation cascade.

ANXA5 / Annexin V Antibody - References

Funakoshi T., et al. *Biochemistry* 26:8087-8092(1987).
Iwasaki A., et al. *J. Biochem.* 102:1261-1273(1987).
Maurer-Fogy I., et al. *Eur. J. Biochem.* 174:585-592(1988).
Kaplan R., et al. *J. Biol. Chem.* 263:8037-8043(1988).
Pepinsky R.B., et al. *J. Biol. Chem.* 263:10799-10811(1988).