

ANXA5 Blocking Peptide (Center)
Synthetic peptide
Catalog # BP20748c**Specification****ANXA5 Blocking Peptide (Center) - Product Information**Primary Accession [P08758](#)**ANXA5 Blocking Peptide (Center) - Additional Information****Gene ID 308****Other Names**

Annexin A5, Anchorin CII, Annexin V, Annexin-5, Calphobindin I, CBP-I, Endonexin II, Lipocortin V, Placental anticoagulant protein 4, PP4, Placental anticoagulant protein I, PAP-I, Thromboplastin inhibitor, Vascular anticoagulant-alpha, VAC-alpha, ANXA5, ANX5, ENX2, PP4

Target/Specificity

The synthetic peptide sequence is selected from aa 94-108 of HUMAN ANXA5

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

ANXA5 Blocking Peptide (Center) - Protein Information**Name ANXA5****Synonyms ANX5, ENX2, PP4****ANXA5 Blocking Peptide (Center) - 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 Blocking Peptide (Center) - 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).

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.

**ANXA5 Blocking Peptide (Center) -
Protocols**

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

- [Blocking Peptides](#)