

# Product Datasheet

## Recombinant Human Annexin V Protein NBP1-30265

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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### Publications: 1

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**NBP1-30265**

## Recombinant Human Annexin V Protein

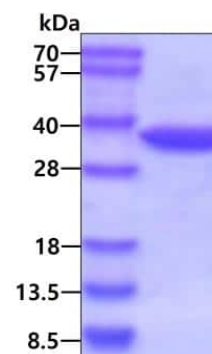
Product Information	
Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH8.0), 1 mM DTT, 10% glycerol
Target Molecular Weight	35.9 kDa

Product Description	
Description	<p>An un-tagged recombinant protein corresponding to the amino acids 1-320 of Human Annexin V</p> <p><b>Source:</b> <i>E.coli</i></p> <p><b>Amino Acid Sequence:</b> MAQVLRGTVT DFPGFDERAD AETLRKAMKG LGTDEESILT LLTSRSNAQR QEISAAFCTL FGRDLLDDLK SELTGKFEKL IVALMKPSRL YDAYELKHAL KGAGTNEKVL TEIIASRTPE ELRAIKQVYE EEYGSLEDD VVGDTSGYYQ RMLVLLQAN RDPDAGIDEA QVEQDAQALF QAGELKWGTD EEKFITIFGT RSVSHLRKVF DKYMTISGFQ IEETIDRETS GNLEQLLLAV VKSIRSIPAY LAETLYYAMK GAGTDDHTLI RVMVSRSEID LFNIRKEFRK NFATSLYSMI KGDTSGDYKK ALLLLCGEDD</p>
Gene ID	308
Gene Symbol	ANXA5
Species	Human

Product Application Details	
Applications	SDS-Page
Recommended Dilutions	SDS-Page

**Images**

SDS-Page: Recombinant Human Annexin V Protein [NBP1-30265] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.



## Publications

Stewart SE, Ashkenazi A, Williamson A et al. Transbilayer phospholipid movement facilitates annexin translocation across membranes J. Cell. Sci. 2018-06-21 [PMID: 29930080] (Human)





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### **Products Related to NBP1-30265**

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NBP2-52063-0.1mg	Recombinant Mouse Annexin V His Protein
210-TA-005	TNF-alpha [Unconjugated]
NBP2-29373-100Tests	Annexin V Apoptosis Kit [FITC]
AF835	Caspase-3 Antibody [Unconjugated] - Active

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### **Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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