

# Recombinant Human Annexin-6/ANXA6 protein ab92934

**1 References** [画像数 1](#)

### 製品の詳細

<b>製品名</b>	Recombinant Human Annexin-6/ANXA6 protein
<b>精製度</b>	> 90 % SDS-PAGE. ab92934 is purified using conventional chromatography techniques.
<b>発現系</b>	Escherichia coli
<b>タンパク質長</b>	Full length protein
<b>Animal free</b>	No
<b>由来</b>	Recombinant
<b>生物種</b>	Human
<b>配列</b>	<pre> MGSSHHHHHH SSGLVPRGSH MAKPAQGAKY RGSIHDFPGF DPNQDAEALY TAMKGFSDK EAILDIITSR SNRQRQEVQ SYKSLYGKDL IADLKYELTG KFERLIVGLM RPPAYCDAKE IKDAISGIGT DEKCLIEILA SRTNEQMHQL VAAYKDAYER DLEADIIGDT SGHFQKMLLV LLQGTREEDD VVSEDLVQQD VQDLYEAGEL KWTGDEAQFI YILGNRSKQH LRLVFDEYLK TTGKPIEASI RGELSGDFEK LMLAVVKCIR STPEYFAERL FKAMKGLGTR DNTLIRIMVS RSELDMLDIR EIFRKYEKS LYSMIKNDTS GEYKKTLLKL SGGDDDAAGQ FFPEAAQVAY QMWELSAVAR VELKGTVRPA NDFNPDADAK ALRKAMKGLG TDEDTIIDII THRSNVQRQQ IRQTFKSHFG RDLMTDLKSE ISGDLARLIL GLMMPPAHYD AKQLKKAMEG AGTDEKALIE ILATRNTAEI RAINEAYKED YHKSLEDALS SDTSGHFRI LISLATGHRE EGGENLDQAR EDAQVAEIL EIADTPSGDK TSLETRFMTI LCTRSYPHLR RVFQEFIKMT NYDVEHTIKK EMSGDVRDAF VAIVQSVKNK PLFFADKLYK SMKGAGTDEK TLTRIMVSRS EIDLLNIRRE FIEKYDKSLH QAIEGDTSGD FLKALLALCG GED </pre>
<b>領域</b>	1 to 673

## 特性

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Our **Abpromise guarantee** covers the use of **ab92934** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	SDS-PAGE
製品の状態	Liquid
備考	This product was previously labelled as Annexin VI

## 前処理および保存

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保存方法および安定性	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. pH: 8.00 Constituents: 0.316% Tris HCl, 10% Glycerol (glycerin, glycerine), 0.58% Sodium chloride
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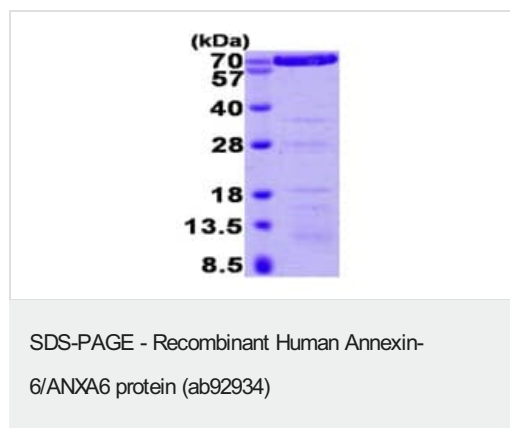
## 関連情報

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機能	May associate with CD21. May regulate the release of Ca(2+) from intracellular stores.
配列類似性	Belongs to the annexin family. Contains 8 annexin repeats.
ドメイン	A pair of annexin repeats may form one binding site for calcium and phospholipid.
翻訳後修飾	Phosphorylated in response to growth factor stimulation.
細胞内局在	Cytoplasm. Melanosome. Identified by mass spectrometry in melanosome fractions from stage I to stage IV.

## 画像

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15% SDS-PAGE showing ab92934 (Annexin-6/ANXA6 protein) at approximately 78 kDa (3 µg).

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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