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# Datasheet for ABIN667759 ANXA6 Protein (AA 1-673) (His tag)

I Image



#### Overview

Quantity:	50 µg
Target:	ANXA6
Protein Characteristics:	AA 1-673
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This ANXA6 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

### Product Details

Characteristics:	Annexin A6, 1-673aa, Human, His tag, E.coli	
Purity:	> 90 % by SDS - PAGE	

## Target Details

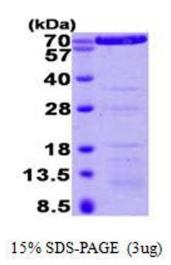
Target:	ANXA6
Alternative Name:	Annexin A6 (ANXA6 Products)
Background:	Annexin A6 belongs to a family of calcium-dependent membrane and phospholipid binding
	proteins. Although their functions are still not clearly defined, several members of the annexin
	family have been implicated in membrane-related events along exocytotic and endocytotic
	pathways. Annexin6 has been implicated in mediating the endosome aggregation and vesicle
	fusion in secreting epithelia during exocytosis. Recombinant Annexin A6 protein was expressed

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	in E.coli and purified by using conventional chromatography techniques. Synonyms: ANXA6, ANX6, CBP68, 67 kDa calelectrin, Annexin A6, Annexin VI p68, AnnexinA6, AnnexinVI, ANX 6, ANX A6, ANXA 6, Calcium binding protein p68, Calelectrin, Calphobindin II, CalphobindinII, CBP 68, Chromobindin 20, Chromobindin20, CPB II, CPBII, Lipocortin VI, LipocortinVI, p68, P70, Protein III, ProteinIII. NCBI no.: NP_001146
Molecular Weight:	78.0 kDa (693aa)
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	0.5 mg/ml (determined by Bradford assay)
Buffer:	Liquid. 20mM Tris-HCl buffer (pH8.0) containing 10% glycerol, 0.1M NaCl
Storage:	4 °C

### Images

Target Details



SDS-PAGE		
Image 1.		

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