

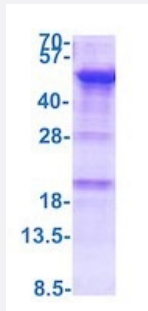
Full-Length

# SNAPC1 (Human) Recombinant Protein

Catalog # P7668

Size 500 ug

## Applications



SDS-PAGE analysis of SNAPC1 (Human) Recombinant Protein.

## Specification

### Product Description

Human SNAPC1 (NP\_003073, 1 a.a. - 368 a.a ) full-length recombinant protein with His tag expressed in *Escherichia coli*.

### Sequence

MGSSHHHHHSSGLVPRGSHMGSMGTPPGLQTDCEALLSRFQETDSVRFEDFTELWRNMKFG  
TIFCGRMRNLEKNMFTKEALALAWRYFLPPYTFQIRVGALYLLYGLYNTQLCQPKQKIRVALKDWD  
EVLKFQQDLVNAQHFDAAIFRKLRLDRAFHTAMPKLLSYRMKKKIHRAEVTEEFKDPSDRVMK  
LITSDVLEEMLNVHDHYQNMKHVISVDKSKPDKALSLIKDDFFDNIKNVLEHQQWHKDRKNPSLK  
SKTNDGEEKMEGNSQETERCERAESLAKIKSKAFSVVIQASKSRRHRQVKLDSSDSASGQG  
QVKATRKKEKKERLKPAGRKMSLRNKGNVQNIHKEDKPLSLMPVITEEEENESLSGTEFTASKK  
RRKH

### Host

*Escherichia coli*

### Theoretical MW (kDa)

45.4

### Form

Liquid

### Preparation Method

*Escherichia coli* expression system

### Concentration

1mg/mL

### Purity

> 80% by SDS-PAGE

**Quality Control Testing**

3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.  
SDS-PAGE analysis of SNAPC1 (Human) Recombinant Protein.

**Recommend Usage**

SDS-PAGE  
The optimal working dilution should be determined by the end user.

**Storage Buffer**

In 20 mM Tris-HCl buffer, pH 8.0 (10% glycerol).

**Storage Instruction**

Store at 2°C to 8°C for 1 week. For long term storage, aliquot and store at -20°C to -80°C.  
Aliquot to avoid repeated freezing and thawing.

## Applications

- SDS-PAGE

## Gene Info — SNAPC1

**Entrez GeneID**[6617](#)**Protein Accession#**[Q16533](#)**Gene Name**

SNAPC1

**Gene Alias**

PTFgamma, SNAP43

**Gene Description**

small nuclear RNA activating complex, polypeptide 1, 43kDa

**Omim ID**[600591](#)**Gene Ontology**[Hyperlink](#)**Gene Summary**

polypeptide 1

**Other Designations**

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