

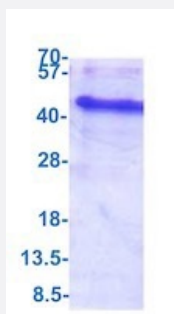
Full-Length

MAK16 (Human) Recombinant Protein

Catalog # P7671

Size 250 ug

Applications



SDS-PAGE analysis of MAK16 (Human) Recombinant Protein

Specification

Product Description

Human MAK16 (NP_115898, 1 a.a. - 300 a.a) full-length recombinant protein with His tag expressed in *Escherichia coli*.

Sequence

MGSSHHHHHHSSGLVPRGSHMGSMQSDDVWDTLGNKQFCSEKIRTKTQSFCRNEYSLTGLCNR
SSCPLANSQYATIKKEKGQCYLYMKVIERAAFPRLWERVRLSKNYEKALEQIDENLIWPRFIRHK
CKQRFTKITQYLIRIRKLTALKRQRKLVLPSKKVERREKRREEKALIAAQLDNAIEKELLERLKQDTYG
DYNFPIHAFDKALEQQEAESDSSDTEEKDDDDDDDEEDVGKREFVEDGEVDESDFEDMDKL
DASDEDQDGKSSSEEEEEKALSAKHGKMPLRGPLQRKRAYVEIEYEQETEPVAKAKTT

Host

Escherichia coli

Theoretical MW (kDa)

37.8

Form

Liquid

Preparation Method

Escherichia coli expression system

Concentration

0.25mg/mL

Purity

> 90% by SDS-PAGE

Quality Control Testing

3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.
SDS-PAGE analysis of MAK16 (Human) Recombinant Protein

Recommend Usage	SDS-PAGE The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.4 (1 mM DTT, 30% 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 — MAK16

Entrez GeneID	84549
Protein Accession#	Q9BXY0
Gene Name	MAK16
Gene Alias	MAK16L, RBM13
Gene Description	MAK16 homolog (S. cerevisiae)
Gene Ontology	Hyperlink
Other Designations	MAK16 homolog RNA binding motif protein 13 RNA binding protein